

# Manuscripta Orientalia II

A selection offered by Antiquariat Inlibris

## Very early copy of al-Ghazali's most famous work

 Al-Ghazali, Muhammed ibn Muhammed at-Tusi.

Ihya Ulum al-Din [The Revival of Religious Sciences].

Iran or Iraq, 1 Sha'ban 604 H [= 20 Feb. 1208 CE].

€ 75,000



A precious and early manuscript of the third volume of al-Ghazali's personal magnum opus and what is considered the greatest work of the Islamic Golden Age, *The Revival of Religious Sciences*, copied within a century of its author's death. Muhammed ibn Muhammed at-Tusi al-Ghazali (1058–1111) was one of the greatest figures of the Golden Age; he gained fame for his legal theories, philosophy, and works on logic, but it was this particular work for which he was most respected. Al-Ghazali has been called the single most influential Muslim after the prophet Muhammad, and a "Mujaddid", or Renewer of the Faith. His works were so highly acclaimed by his contemporaries that he was awarded the honorific title "Proof of Islam" ("Hujjat al-Islam").

Famously born from a spiritual crisis experienced after his appointment to a prestigious intellectual position as head of the Nizzamiyya University in Baghdad, *Revival of Religious Sciences* was and remains a hugely influential theological text throughout the mediaeval period. Its themes include ascetism and morals within the structure of Muslim law and Sufism. Indeed, in addressing these themes, al-Ghazali succeeded in synthesizing his ideas into what became a classic introduction to the way Islamic concepts and practices might form the foundation of reflective religious life.

Quite a well preserved and very early copy.

DESCRIPTION: Folio ( $214 \times 288$  mm). Arabic manuscript on paper. 66 ff. 21 lines of bold black naskh script with occasional underlining and notations in red. 19th century leather-backed marbled boards. The first leaf (containing only the title of the work) is a later addition; light edgewear and standard gentle browning to leaves.

REFERENCES: GAL I, 422, no. 25.

https://inlibris.com/item/bn60809/

السيد فامنا به فَكُلُّ مرامن فقد وفي ومرقال بو فقدصرة ومر المسلام فقد هن ومزعمل فقدفاز وقرقال تعالى المخرولنا الذكروانالدلما فظول ومزاسكاب جنظه فالقلوب والمصلف للوته والمواظبة على واستهم القبام بادابه وسروط والحافظ علمافيد وينكنف مفاصرة واربعي ذابوار والأعمال الماطنة عندا لتلاوه التاث وجمرالفزان تفييب بالراع عنون وفيا الغرازواهله ودم المفصرين بلاوت فأرص المه علمه وسلم مزقرا الفزان غراي زاحرًا اوترافضا ع اوي فقرا سنصغر بما عظمه الله وقال الله عليه وبالم ما مر سفيع افضل منزلة عنا الديور النبامه مر الغران لابن ولا ملك ولاعبره وقال صابعه عليه المحار القران إهاب مامسة النار وقال صلى على المنظر على في المنظر المنظر المنظر المنظر المنظر وطر فراطه وسرف ل إخلق الخلو بالعنام فلاسعة للابعة القوال

التطوير للمونيزل على هذا وطوير لدجوان خلوزاً وطور لاسنه تطوير مؤلفة وأكري منعلم الغزاز وعلّه ومال مقدالدهندك منتخلفه فراه الغزان غزد على ومسلم اعطينه افصل تواب الساكين

وبنوالجبوس امراؤج والحق فالطرودين ولسعرف ذلك مرظليه ومزا اعماله فان صادف قلبه فراز داد عاصاً عزد ارالغرور والصافا وسنفائ ووهراعماله فالمتربث منواز السرع فليتوبا لقبول فارالدها الامراجية ومزاجمة ولأه واظمر عليه الارتحسة عدوه المسر فاذاظهر ذلك عليه در عالينوك وازكازالام الدر موسَّك أزيجوز حطم مرسفره العنا والتعب نعور والمدمن والمعلم وهوالكتار التاس المحمله البزالمتز عليما وببيه المزتمل صل الله عليه عاروعاله المنزل الني لامات الباكل و بييزيد به ولا مر ظعم حي التسم على العمل الامكار طريقة والتسم على العمل الامكار طريقة والتنظيم والمنظم والمنظم والمركز الماليات والمراكز المنظم والمركز المنظم ال والجوام فقوالضيا والنوز وبدالغاة مرالغرور وفيد سفا العدوري عَلَيْهُ مِن المِنْ اللهُ ومرابِية والمِزْمَرَ فَي المُعالِم اللهُ عَلَيْهُ مِن اصله موجً السالمت ويوره ألبس والعرق الوين والمعت الأوقي هو المعط التلاو المعت الأوقي هو المعط التلاو المعت النه ولا سافي عراسه لا يتعلن ولا سافي عراسه لا يتبط المالية ولا شافة عند النالا و و عنوالم و المتحد الترالا و المتحد الترالا و المتحد الترالية والمتحد الترالية والترالية والتراكية التراكية التراكية

# Very early manuscript treatise about the fatwa

#### 2. Fatwa manuscript.

Kitab al-Waqi'at fi'l-Fatawi. [Levant, ca. 1290 CE].

€ 35.000



Lengthy and well preserved 13th century Arabic manuscript law book on the fatwa, produced in the Levant by an anonymous author.

A fatwa is legal advice given by a Muslim authority on request, with the purpose of resolving a religious or legal problem that has arisen among members of Islam. The person who gives the legal information is familiar with Islamic jurisprudence (fiqh) and is referred to as a mufti; the one who asks for legal advice is called mustafti. According to the famed 13th century Islamic jurist Ibn al-Qaayyim al-Jawziya, mufti were "God's agents".

The present anonymous work treats the jurisprudence of the fatwa itself, rather than declaring fatwa on something. The title means "The book of (kitab) analysis or understanding (al-waaqi) of the fatwa (fi'l-Fatawi)". As described in the book itself, this is the first of an unknown total number of volumes.

Fatwas were produced by jurists from the 10th century onward; in the 13th century, when the present copy was made, several important Islamic lawbooks were compiled in India at the Sultanate of Delhi.

DESCRIPTION: Small 4to in 6s (17 x 14 cm). Arabic manuscript, 15 to 17 lines to the page, written in clear cursive ta'liq script on brown Middle Eastern paper. With occasional red rubrication. Contemporary (?) blind-tooled calf, mostly covered with later calf, leaving only the contemporary back cover exposed. 19th century European paper endpapers. Includes a loose leaf of 18th century European paper with Arabic manuscript writing on one side.

Binding a bit short. Shelf marks on the front pastedown. Later annotations on the 19th century front endpapers. First leaf repaired. A few minor holes throughout, paper browned, 2 quires in the middle detached, otherwise in remarkably good condition for its age.

PROVENANCE: 1963 Elghanyan to Hagop Kevorkian (1872-1962); sold at Sotheby's, 18 April 1983 (Kevorkian collection), lot 25; private collector.

REFERENCES: Schoenberg Database 29775.

https://inlibris.com/item/bn61643/



# Probably copied during the author's lifetime, from a manuscript approved by the author

Ibn al-'Arabi al-Ta'i al-Hatimi, Abu 'Abdallah Muhammad.

Fusus al-Hikam [Bezels of Wisdom]. Syria, 13th century CE.

€ 65,000



Important, early manuscript of Ibn Arabi's work on the essence and meaning of the 27 principal prophets, written in Damascus in AH 627 (1230 CE) after the author had experienced an epiphany of the Prophet. The Arab Andalusian scholar Ibn 'Arabi (1165–1240), a native of Murcia, Al-Andalus, was highly influential within Islamic thought as a mystic, poet, and philosopher; his cosmological teachings came to dominate the worldview in many parts of the Muslim world. His traditional title is "Muhyiddin" ("Reviver of Religion"). A printed edition of this text would appear in Bulaq in AH 1252 (1836 CE).

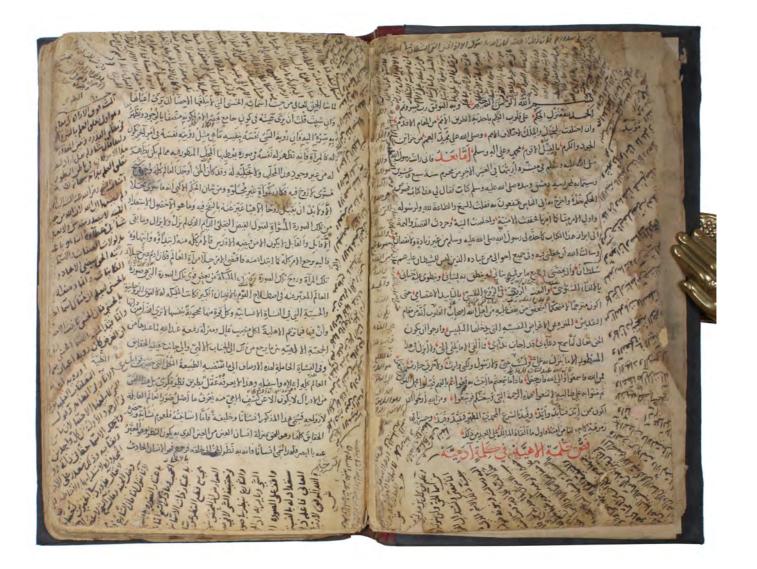
The present manuscript was very likely copied during the author's lifetime by Abd al-Samad bin Ali bin Abbad al-Mutayyib, a student of Ibn Arabi, from a copy that was read to the scholar Muwaffaq al-Din al-Qaysi al-Ishbili by Ibn Arabi's principal student Sadr al-Din al-Qunawi and approved by the author himself.

A fine textual witness, and a remarkable survival.

DESCRIPTION: 8vo (160  $\times$  250 mm). Arabic manuscript on oriental paper. 64 ff. 21 lines of black naskh script with headlines and occasional emphases in red. 19th century half calf over cloth boards. First leaves of text with extensive marginal glosses, more sparing later on. Old traces of worming without loss to text and several old remarginings; some waterstaining throughout, mainly confined to margins.

REFERENCES: GAL I, 442 (572), 11.

https://inlibris.com/item/bn60808/



# Early Himalayan manuscript: a complete Sutra written in gold on blue stained paper

4. The Perfection of Wisdom in Eight Thousand Lines.

Tibet, 13th century CE.

€ 125,000



A canonical Buddhist sutra and the central text of the Mahayana Prajnaparamita school: a Tibetan translation from the original Sanskrit, of which there are also Chinese, Korean, and Japanese translations. The *Perfection of Wisdom* sutra exists in a range of shorter and longer recensions, of which that in 8,000 lines is regarded as having been the source, since according to Buddhist belief, its precursor, no longer extant, in Buddhist Prakrit, the vernacular language actually spoken by the Buddha, transmitted the actual spoken words of the Buddha. This Sanskrit text was then expanded into versions in 10,000, 18,000, 25,000, and 100,000 lines or verses, for the advanced adepts who could appreciate detailed commentary, and on the other hand abridged to versions in 2,500, 700, 500, 300, 150 and 25 lines for those of lesser understanding. Modern scholarship considers that the text was elaborated by a series of additions to a small original core, not identical to any of the later 'short' versions, over the period from 50 to 700 CE.

While there is no colophon, this manuscript was almost certainly donated or sponsored by a lay person who hoped to win merit by financing the copying of the text. This manuscript is a superb example of Tibetan uchen (dbu-can) calligraphy produced during the 13th and 14th centuries. The text shows a few archaistic orthographic characteristics, such as the presence of the da-drag (the letter 'da' as a secondary suffix for some syllables), which suggest an early date, probably 13th or 14th century.

Although the manuscript is not illustrated, it displays some of the best uchen calligraphy produced in Tibet. The gold letters are pleasingly spaced and very exactly executed on the lustrous blue ground, which represent "the clear empty space, the void from which all things arise".

DESCRIPTION:  $20 \times 65$  cm. 314 sheets of heavy, multi-layered paper stained in blue over the whole area, varnished on the writing space, surrounded by a frame, within which are written 8 lines of approximately 80 characters in Tibetan uchen (dbu-can) script using gold ink. Each leaf written on both sides.

Upper cover from another manuscript, in black ink; beneath a flap are 2 lines of very large script with the words "in the language of India". The first leaves of the manuscript contain 4, 5, 6 and 7 lines of script. Text is complete.

Some damage to the outer corners of the upper and lower 10–20 leaves. With very early marginal patches over tears from frequent turning of the pages.

PROVENANCE: McCarthy Collection, Hong Kong, 2010–18. Previously in a UK private collection, acquired in 1999.

https://inlibris.com/item/bn60278/



## An early manuscript of al-Ghazali's work on the practice of Sufism

5. Al-Ghazali, Muhammed ibn Muhammed at-Tusi.

Minhaj al-abidin [The Path of Worshippers].

Mamluk provinces or Turkey, 13th century CE.

€ 48,000



An early manuscript copy of this well-respected Sufi guide to the devout life, also known as *The High Road of Worshippers* or *The Path of the Worshipful Servants*. Its author, Muhammed ibn Muhammed at-Tusi al-Ghazali (1058–1111), was one of the greatest figures of the Golden Age of Islam, famed for his theology, legal theories, philosophy, and works on logic. Al-Ghazali has been called the single most influential Muslim after the prophet Muhammed, and a "Mujaddid", or Renewer of the Faith. His works were so highly acclaimed by his contemporaries that al-Ghazali was awarded the honorific title "Proof of Islam" ("Hujjat al-Islam").

Like many of al-Ghazali's important theological writings, *The Path of Worshippers* is part of al-Ghazali's contribution to the development of a systematic view of Sufism and to the integration and acceptance of Sufism in mainstream Islam.

A good early copy.

DESCRIPTION: Folio (180 × 250 mm). 62 ff. Arabic manuscript on paper. 25 lines of black naskh script with important words and phrases picked out in red. 19th century leather-backed boards with flap. Some waterstaining throughout. Binding shows some exterior wear, professionally repaired.

REFERENCES: Cf. GAL I, 423, no. 38; S I, 751.

https://inlibris.com/item/bn60803/

عندون فالولك أتاج النتن مصيعالي بعض فراح الامرووق الناس عراس القين مدرر الإرشوق ين مسلم و المار المار المار و ال ويولي من الماسمة فللعالم العندن العوائد والنفرد ودفر العاد اخاص أنا ذكرنا أهوه فاالزمال ومعتدي والمستعار وعليه النكان فهذا حمالعولة والمفرد عوالماس فالهمدة والغلط فيعظم وصروه كثيره بالشِّ النونبون في في البرالبن سي السعليد وسلم يتولُّ عليم الملَّاعة عالى السَّعَالَ اللَّاع والبسطان بيك الانسان بعد الشاكرة والناحية والقاصية وكال الاسطان والكذوه ورالأس الور وال المان المان وردت وورد ابطًا الذم ببتك وعليك بالخاصة فاسر العزلدوالتغرو في الزمار السوه ولامانف وكمصال سعليه وكاروس الجرين الجرين الجرارات وويقد مانول تولوصال عليه والمنافق في من المنظمة ومن المنطقة الم الله المرابعة والمرابعة والمرابعة والمنافذة والمنافذة والمرابعة و وبخوهانا بنها تؤة الدبن وجاك الاسلام وعيظ الكفار واللجدين ولاخلوا ذاك مربركان ونظرم اسعز ومأ بالدحرة ولدلك منتول ان حن المنفرد ان بشارك الناس الجمع العَامَة وَالْجَبُرِ وَانْ كَالْهُمْ وَالْعَبَرَةِ والمزاحمة وستآبرالامور لمافها منضروب الافات والثالث إن والك فيعر وتما والمنتقة المرتبيب الصنعيف واسرالدين والما الرجر البصير القوي اسرالية تعالى ذارا ي ذما الفتئة الذي درابن صلى السعليه وترا الاستفسته واسوئم بالعزلة فيمه فالعزلة اواليا فالخلطة مزالفساد والافه وأزع ينفطم بن معيوا الميلام والمغرات العاممة وازارا دان بغورة عزالناس مؤة ونيسكن شاهن جال وبطنالاه لفلاه براة وبريم المت ولاارى على فاالدحل مناكان الاوميك السعر وبأل من حضور الماعات والمحقات الريمية وكالمخدوع الاسلام بعضوليلا بدونه الحظ مناايضا فأن جوع الاسلام من الستعال مكان والمنعقرالناس توضد والمذي سمونا مرجال الإسكال المعضوون فيستوع الاسلام ايماكات واسيدون الدوال ميت الوا والالاص لهم تدم واحد وز إلا خباران الارص تطوى لمروينا دويا لخيات ويخفون بانواع البروالكرامات مفنيا كلمر ماظفروا بو واحسر السعزادس غفل والنظرين خلاص غيسيه ولقا الطاب لذي لريين الما المنفؤ وكامنالنا ولدند عرض لي ومندة والا المناف والمناف ومع ظفوالطالبون والصالوص وفارالا ينار بلاساب وبقينا مددين خاوي وقدالوما لواجتاب مزي الترب بالبداد وعذانس ذال الحال الباب ناستنافذات سرية تدم الغرقد الطيقاصوب

الإعتراك عوالناس لينصب نفسم عنها عالمان السعدوج أقا أناع وزل لا تفارك في الإحكام الم المايدوكا فلتدرورا عزوسول العضال العلم وترزأ اعتال والطهرسالية وكالفاع فعلم لعنه السه مذا اخام ويزم واذا حرج من منهم ملاءورلما يقا ولندحي عن المنظمة المريز فودك رجد السائق كم ان مندد لعبًا در الله تعلَي والحالين بنيناهو في عض الحبال وسم صورًا بنادي يا با بكرا ومرس على الله تعالى خلية ترك عبادة العوج وكان هذا سب صبته لخلق ودكل مامون تراحمه وحوالله الراشاء المااعي ومداس فالعباد جالينان إاكلة المشبط تركم المدعمة وسالس عليه وسكر فالبدي لسندعة واستنفلتم ما عنا باكالملت بيت كالواله إنا يُنتُوع إجرية الناس وإنا اعطاك الدكوة وللزمك والمنصف بعدداك كابالإصلا والمن وكالهرض العمنهم وعزارة علم العلالم والنظرالدتين فسكوك طرق الاخة واعلى عن فذا الرجل المتاج أليه في الالدين عناج فيصد الحلوث ويدبر إحداما سبرطورا وحاعظم ونظر لطبت واستعانة باسداميه فالتاني نحورج عياالعق مفركاعهم واركان الشخص مهم الكلوه كليروان ارده عظمهم على قددع وشكره والسكم والعوضواعد استعلى دُلْكُ مَهُ وال اللهِ عَلَى المُعْرِمُ عَدَمُ عِلَى عَلَمُ والصَّارُ والدُّورَسِرِ عَالَهُمُ وَعَاجِرَع الدَّعلم وزجره ان جا بنولمه ر ريوم عبع حقوقهم مرايز إرات والعيادات وصفاً الحاجات الني من اليوما المدرة ولايطالهم بالكاناه ولايوجياد لك مرم وفريرهم نفسه استيحاشا لدلك وبناسطهم بالمدل اولد ومعمض علم والاحد الاعلى وحد النه الادن وبطهرله البسروي لمصرطا صره وللمركا كالدعام فِنْاسِهَا وَبِهُا جِهَا فِي سِرِهِ وَكِاطِنِهِ مُعَنَاجٍ مَ وَلِكَ ان لَطُولَفُسِهِ فَاصَّدَ تَعِع الهاحظا مزالعبا وَ الحالصة كافاك عرب الخطاب رض اله عند المن الليد المضعة عند وازعت الهار الضيعة الدعية مكيف إبالنوم بركائير وي هذاالم عرض ابيات والشعيروم الله الكنة في وقد والهية واعدًا وطوع ل وترايخ الوقاع في بني ونوره تدكا كريد وتلب مور وصو المداولة السَّا ناك منون قطوفان الحرورك مكتورك الررِّدُ الرِّي وذك في مغوروبا بال مفل وتغول بسًّا مُوسِطات ا ومليك يجروح وسوفاك كأبيك وفضالك وفور وطورا والماؤ و زكاروم انتجارع غصة يزالدهووالاخوا والعلطاح بالكسو الناس غيرمنة ولياكسو فابعه القلام فدونك هذا السل خده درسية ليوم عبور عرضالوام نعت عالننس مهم والعلب كالبحدة عنها وذلك المريط وريشد يد وعيف كدونيه أينول سيحن وصى السعدة في وصليدة كابن عش مراهل ذكا يك ولاتقلابهم م قال مالسد مذا الديش ما الحياة والافتعابالاموات وعن سيعود ومواهمة عُلطالنام وزا المم ودُبنك لا يتكلُّ ونده

## Among the oldest manuscripts of this text in existence

#### 6. Ibn Kammuna.

Sharh al-talwiyyât al-lawhiyya wa al-'ursîyya li-l-Suhrawardî [Explanations and Commentary on Sohrawardi's Allusions].

No place, 716 H [= 1316 CE].

€ 125,000



Rare and early manuscript of Ibn Kammuna's principal work, this copy written less than fifty years after the commentary, which made its author famous, was completed in 1268.

Ibn Kammuna (1215–84), who lived in Baghdad, is considered one of the most important Jewish philosopher-physicians after his Andalusian colleague Moses ibn Maimon (Maimonides, d. 1204) and is known to have corresponded with the illustrious polymath Nasir al-Din Tusi (d. 1274). Ibn Kammuna experienced the overthrow of Abbasid power by Mongol troops in 1258. Following this event, many faiths cohabited in Baghdad until the new power converted to Islam. It is at the heart of this multi-confessional society that Ibn Kammûna wrote most of his work.

The *Sharh al-Talwiyyat* constitutes one of the major contributions to the work of Sohrawardi (d. 1191), who had died in Aleppo less than eighty years before the commentary was written. Several texts suggest that Ibn Kammuna would have stayed in Aleppo, around 1250, to collect direct sources from Sohrawardi's students. Thus, Ibn Kammuna played a key role in the dissemination of the thought of Sohrawardi and the illuminative philosophy ("Ishrâq" in Arabic) that he initiated (cf. Henri Corbin, 1945).

The three parts of this work are devoted respectively to logic, the natural sciences, and theology. According to the census established by John Lameer, there are only about fifty copies of *Sharh al-Talwihat* by Ibn Kammuna, taking into account the complete and incomplete copies. Our manuscript, dating from 716 H (1316 CE), is said to be the tenth oldest known copy of Ibn Kammuna's commentary on the work of Suhrawardi. This set of two volumes comprises parts 2 and 3, while the volume on logic is not present.

DESCRIPTION: 4to (175  $\times$  244 mm). Arabic manuscript on paper. 2 volumes. 117 pp. 68 pp. 27 lines to the page, written in dark brown ink on buff paper, catchwords in red, some diagrams, dated at the end of each book. Modern brown morocco bindings with fore-edge flap.

REFERENCES: Reza Pourjavadi & Sabine Schmidtke, A Jewish Philosopher of Baghdad. 'Izz al-Dawla Ibn Kammuna (d. 683/1284) and His Writings. Leiden and Boston, 2006 (= Islamic Philosophy, Theology and Science. Texts and Studies, vol. 65). Joep Lameer, "Ibn Kammuna's Commentary on Suhrawardi's Talwihat. Three Editions", Journal of Islamic Manuscripts 3 (2012), pp. 154–184.

https://inlibris.com/item/bn57789/



# Coptic hagiography of St Isidore written in Arabic

# 7. [Isidore of Antioch]. The Miracles of St. Isidore. Mamluk Egypt, 14th–15th century CE. € 65,000



An interesting Coptic hagiography of St. Isidore written in Arabic. This Mamluk Egyptian manuscript is from the Golden Age of Copto-Arabic literature, featuring the Miracles of St Isidore of Antioch, part of the Coptic Orthodox hagiography genre and a popular saint and martyr in the Coptic church. Copto-Arabic literature (Coptic Christian literature written in Arabic) got its start in the 10th century when Coptic bureaucrats began to keep administration records in Arabic. By the 14th century, Copto-Arabic literature was reaching its peak, and was no longer limited to dry bureaucracy but included practical and spiritual texts, such as this one.

The manuscript itself shows several hallmarks of its Coptic context: the black script is decorated in red in the Coptic manuscript style, and the enlarged chapter headings echo those found in Coptic manuscripts; additionally, its pages are numbered not in Arabic but in Coptic zimam numerals (also known as haruf al-zimam numerals), invented by 10th century Coptic bureaucrats seeking to replace Classical Coptic numerals with a more effective number system.

Altogether a fascinating and early example of a particularly Coptic tradition of Arabic literature. A striking manuscript in bold, attractive script.

DESCRIPTION: Folio (205  $\times$  290 mm). (Verso of 77), 78–170, 303–306, 208, 183–188, 13 (but with correct catchword from fol. 188?)–18, 32–76, 201, 203–212, 30, 214–218, 172–178 ff. Arabic manuscript on paper. 18th century red morocco with flap, ruled in blind.

Exterior somewhat worn, binding a touch delicate. Misbound at some point in its history, with some text lacking as a result.

https://inlibris.com/item/bn60806/

243

الشاميّة وان وكالفائد كان كلشائر ، مرالك يخذفوا في كينة الشفينة العظني السِّيرَارُونَرُ وَلَمْ يَطَاوَعُهُ عَلَى الذِّي يَعْوَلُهُ لَهُ فِ فيمضى كالشائرا لمذكؤه وسيتلية الحاك اللمنه: ولقول عنه سايز الكلام الله . وعنعُمُ القران في ذكال لنهار فيافوا الشمامة المند على المنافية المنافية اطاعوه على الفائدة وكان في ذي ١ القشطنطينيه برجاعي فكاد أداك الغني وَلِنَّانِ وَحَيدُلُهُ مُن الْدِنْيَانِ وَسِّمَاهُ عَلَى الْمُرِهُ مِنَا الشفيزانين ازونز فوال ذلك العفيظم ولده لْهُ مَا السَّهُ مِنَا الْعُظِينِ وَقَا اللَّهُ مِا شَهُ مَا اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ ياايتينا زونز الخالط اللك هنا الوديف الذكيفخ ولذك لأن كريكترة مخبتي فيك سيما على الحالف الكان الم والمرابعة

المُعَالِمُ المُعَلِمُ المُعَالِمُ المُعِلِمُ المُعَالِمُ المُعَلِمُ المُعِلِمُ المُعَالِمُ المُعَلِمُ المُعِلِمُ الم الخظيم يستنازؤ شرشفاعته تلؤك مغنااين فالترة عايال لشفيذ العظين ايسيار وترن وكترت كفنته وفالمسته وحااوي كمؤهد كالواجب عليهم والتنكفاته ووالممة شاعَته وكان شائر من بعض الشامسة وكا مُنْ خِنَةُ عُشْرُسُنهُ ﴿ وَكِانَ هَا الشَّامُ الْحَالِمُ الْحَالُمُ اللَّهُ اللَّاللَّهُ اللَّهُ اللَّ حين الم هينك فالفائة فالفائة عشمالة لحيد عَدَمُوا في بيعُ هُ مَوا الشَّهُ مِن الْعَظِيرُ الدِّينَ السِّيكَارُونِين وَكَان ذَلَكُ لِشَمَامُ الْفَائْدِينَ كَان طيب لنغه: وَحُلُوا الصُوت، وَمُلْهُ الصُورَةِ، يُشْفَالُونَ مُلْ لَا لَمْ مُلْ لَا لَمْ مُلْ لَا لَمْ مُلْ اللَّهِ مُولَانَ مِنْ اللَّهُ مُولِدُ اللَّهُ مُلَّالًا مُنْ اللَّهُ مُن اللَّهُ مِن اللَّهُ مُن اللّهُ مُن اللَّهُ مُن اللَّ اللَّهُ مُن اقامُؤُونَ يُعَامِّ عِيمُ الشَّامِينَ الدُكِ يَحْدُونَ الْحُ كيشه الشفين العظم الشيكارون وعلونكان التاميمة

### Inscribed by a Mosul physician in AH 913 (1507 CE)

# 8. Al-Jurjani, Zayn al-Din Abu Ibrahim Isma'il bin Husayn.

Dhakhirah-i Khwarazm-Shahi.

Probably Anatolia, late 15th century CE.

€ 65,000



Al-Jurjani's important medical compendium, the first major medical text to be written in Persian.

Al-Jurjani (d. 1136) "went to live in Khwarizm in 504/1110 and became attached to the Khwarizmshahs Kutb al-Din Muhammad, to whom he dedicated his *Dhakirah*. [...] His *Dhakirah Khwarizmshahi*, probably the first medical encyclopaedia written in Persian and containing about 450,000 words, is one of the most important works of its kind; it also exists in an Arabic version, and was translated into Turkish and (in an abbreviated form) into Hebrew" (Encyclopaedia of Islam).

Modelled on the *Qanun* of Ibn Sina (Avicenna), the *Dhakirah* is divided into ten books, covering: definition and utility of medicine, and the structure and powers of the human body; health and disease, in general, including causes and symptoms of disease, and accidents of the body; the preservation of health; diagnosis, crisis and prognosis; fevers and their treatment; local diseases and their treatment; tumours, ulcers and so forth; the care of the external parts of the body (hair, skin, nails, and so on); poisons and antidotes; and simple and compound drugs.

DESCRIPTION: Arabic manuscript on paper with somewhat wavy laid lines (335 × 239 mm; text area 263 × 176 mm), 544 ff., written in a tidy nasta'liq, 35 lines to the page, text frame of red and blue rules, important words and phrases in red or in larger naskh; chapter headings repeated in margins in a bold calligraphic script, several marginal annotations in various contemporary and later hands. Early 20th century brown roan preserving covers of contemporary morocco binding blindstamped with a single tool to form a central motif of three interlocking lozenges, smaller lozenges above and below, blindstamped cornerpieces.

Binding stained and rubbed. Various seal impressions (some erased) on first and second leaves and at end of text. Paper shows some splashes, soiling and staining, first leaf re-attached and with loss of one or two words on verso (sense recoverable), margins of last few leaves strengthened, but generally in good, sound condition.

PROVENANCE: Abdul-Malik bin Mahmud al-Mausuli al-tabib ("the physician"), with his ownership inscription dated 5 Rajab 913 AH (10 Nov. 1507) at the Mu'ayiddi hospital in Mosul. Later in the collection of the distinguished German ophthalmologist and Arabist Max Meyerhof (1874–1945), with his bookplate on the front pastedown.

REFERENCES: GAL I, 487 & S I, 889. Cf. Keshavarz, A descriptive and analytical catalogue of Persian manuscripts in the library of the Wellcome Institute for the History of Medicine, pp. 52–54 & p. 149. Fihrist records no copies of the Arabic translation.

https://inlibris.com/item/bn48940/



## Pre-Mughal Qur'an commentary

#### 9. [Qur'an].

Manuscript Qur'an commentary.
Sultanate of Delhi, 15th century CE.

€ 35,000



Part four of a pre-Mughal Qur'an commentary, treating the text from Surah 21, Al-Anbya (The Prophets), to Surah 75, Al-Qiyamah (The Resurrection).

A fine example of an early Qur'anic manuscript.

DESCRIPTION: Folio ( $244 \times 345 \text{ mm}$ ). Persian manuscript, Bihari script on paper. 287 (instead of 292) ff., foliated 364–655 (lacking 550–551 and 622–624). Surah headings in gilt and colours, verse divisions marked by gold and black ink rosettes, numerous circular and tear-shaped markers in the margins, elaborately ornamented in gold and colours. Bound in modern oriental-style full leather with fore-edge flap and recessed cover decorations.

Lacks five leaves according to the foliation; some dampstaining; several edge flaws (more severe near the end of the volume), often remargined. Traces of dust in the gutter throughout.

PROVENANCE: 1950s private ownership stamp of the "Mohd. Halim Salimi Library", Kandahar, Afghanistan, on fol. 490v. Mohammed Halim Salimi of Kandahar worked in an administrative capacity for the USA's International Cooperation Administration (ICA) Mission to Afghanistan in 1959. In 1960 Salimi applied to the ICA for reimbursement of a lost sum of \$123.88; the application was refused on the grounds that Salimi was not in fact an ICA employee but was sub-contracted by the agent Herman Klee (see report B-144148-O.M., 1 Nov 1960). Acquired from Hampel Auctions, Munich.

REFERENCES: Cf. S. A. Blair, Islamic Calligraphy (Edinburgh 2006), pp. 386–390; Qur'an, exhibition catalogue (Istanbul 2010), pp. 350f., no. 92.

https://inlibris.com/item/bn57381/



# Very early manuscript copy of an important biographical dictionary

#### 10. Dawlatshah ibn 'Ala al-Dawla Bakhtishah.

Tadhkirat al-shu'ara [Lives of the Ancient Persian Poets].

Safavid Iran, 940 H [= 1533/34 CE].

€ 8,500



A very early manuscript copy of the well-known *Tadhkiratu' sh-shu'ara* of Dawlatshah b. 'Al' al-Dawla Bakhtishah al-Ghazi al-Samarqandi (d. 1507), an important biographical dictionary of Persian poets. Completed in 1487, the work was dedicated to Mir 'Ali Shir, the famous vizier at the court of Sultan Husayn Bayqara of Herat (ruled 1469–1506). It became a much-used source for many later biographers, and Hammer-Purgstall's translation from 1818 exerted great influence on early 19th century German studies of Persian literature.

Two 18th century copies are held by the Morgan Library (MS M.1185) and the British Library (IO Islamic 3777); the catalogue of the Buhar Library in Burdwan records a manuscript dated AH 980 (1572 CE), which is singled out for being a "very old and exceedingly valuable copy" (no. 90). The present manuscript, copied only 26 years after the author's death, must thus be considered of particular importance.

DESCRIPTION: Large 4to (195  $\times$  399 mm). Persian manuscript on polished oriental paper. 50 leaves. 25 lines of black and occasional red nasta'liq within gilt, black and blue rules. Beginning of the text decorated with a coloured Safavid illustration cut from another manuscript and inserted within an illuminated medallion. Bound in Qajar-age full brown morocco with ornamental designs stamped in blind to both covers.

Some staining, soiling and wrinkling to first and last leaves, otherwise very clean and finely written. Manuscript ownership dated AH 1274 (1857 CE) on prefixed ruled blank leaf. The colophon, dated AH 940 and signed by the scribe Muhammad (Mihr?) 'Ali, was supplied in the 19th century on an appended ruled leaf.

PROVENANCE: 20th century Parisian private collection, kept in the family for several generations and dispersed in 2022.

https://inlibris.com/item/bn60710/



## On Persian enigmas and riddles

11. 'Ashiq, Rukn al-Din (Sadiq Rukni Ashiq).

Sharh-i mu'ammayat-i Mir Husayn. Persia, Rajab 964 [= May 1557 CE].

€ 8,500



A brief commentary on the *Riddles* of Mir Husayn ibn Muhammad Nishapuri al-Mu'mayi and other riddles, either by the commentator himself or taken from other poets. Mir Husayn Nayshapuri (known as "Mu'amma'i") had been the author's teacher; his well-known collection of versified conundrums on the 99 names of Allah was composed in 916 H (1510/11 CE).

An uncommonly early specimen, written close to the lifetime of the commentator, if not during it: corresponding copies of this text in the British Library (IO Islamic 4407) and in Princeton (Islamic Mss., NS 1006) date from the 18th century.

DESCRIPTION: 8vo (110  $\times$  175 mm). Persian manuscript on polished cream-coloured oriental paper. 119 leaves. 16 lines of black and occasional red nasta'liq with frequent marginal glosses; two diagrams in red and black ink. In later Qajar lacquered papier-mache binding with polychrome floral decoration. Some folios replaced. Lacquer covers chipped in places; interior well preserved with a fairly extensive but unobtrusive waterstain.

PROVENANCE: from the private collection of Michel E. Abemayor (1912–1975) of New York, the last descendant of an important Cairo dynasty of dealers in Egyptian antiquities.

REFERENCES: Cf. C. A. Storey, Persian literature, III, pp. 224f. Agha Buzurg, Dhari'ah 21 (1936), p. 364.

https://inlibris.com/item/bn60479/



# Arabic manuscript of Euclid's Elements

 Euclid / [Al-Tusi, Nasir al-Din Muhammad ibn Muhammad (transl.)].

> Kitab tahrir usul li-Uqlidus [Elements]. Central Asia, 16th century CE.

> > € 25,000



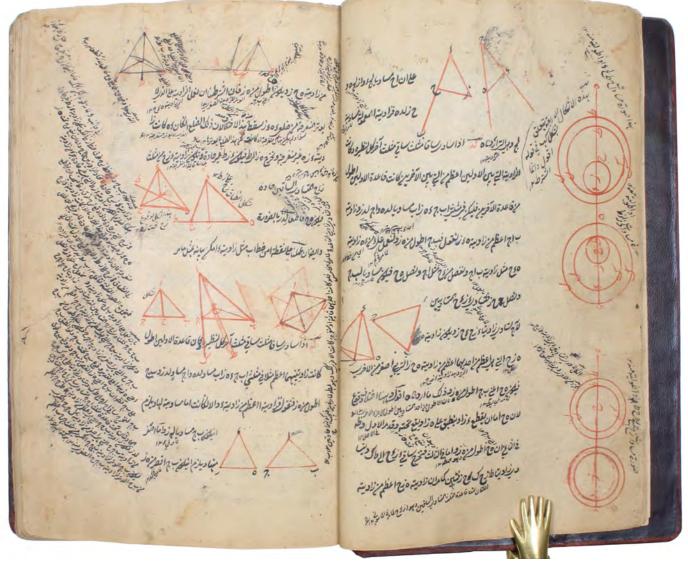
16th century Arabic manuscript of Euclid's famous *Elements of Geometry*, the "oldest mathematical textbook in the world still in common use today" (PMM). The translation is by the great Persian polymath Nasir ad-Din at-Tusi (1201–74), after whom the lunar crater "Nasireddin" is named. Written in Central Asia, this manuscript comprises only the first ten books rather than the usual thirteen.

DESCRIPTION: 4to ( $162 \times 252$  mm). Arabic manuscript on oriental paper. 165 ff. (including several interleaves), ca. 12–14 lines, per extensum. Black ink with occasional words and punctuations in red. With numerous red and black ink diagrams in the text and margins. Contemporary leather, restored and spine rebacked.

Some browning and occasional light waterstains to paper. The fully restored binding uses the original cover material.

REFERENCES: GAL I, 510, 23.

https://inlibris.com/item/bn60464/



# Ottoman poetry on silhouetted paper, brought to Silesia in the 16th century

#### 13. [Baqi / Fuzuli / Hayali (et al.)].

Mirda-i gonca-dehen-i Iala-zar [Rosebud Shawls of the Tulip Bed].

Probably Western Anatolia, later 16th century CE.

€ 35,000



Handsome manuscript collection of the most important poets of the Ottoman classical period, including but not limited to Bâkî (1526–1600), Isa Necati (d. 1509), Muhammad ibn Sulaiman Fuzuli (1480–1556), Hayâlî (c. 1500–57), and Yahya Efendi (1494–1570). The eighteen leaves of silhouetted paper are an important survival of a popular but rarely preserved mediaeval and early modern book decoration practice. To dye silhouetted paper, Ottoman papermakers used stencils or pads of felt to bleed designs into the paper itself, creating a beautiful, airy impression of colour and pattern on which a scribe would write. These were high-cost, coveted items in both the East and the West. Perhaps consequently, this manuscript, likely produced in Western Anatolia, had by 1596 made its way to Silesian Breslau (Wroclaw), in what is now Poland. An elaborate librarian's inscription, dated and signed "G. Scheidt", identifies its new home as the library of the Church of St Mary Magdalene.

The inscription notes that the text was donated to the library by "Fridrich von Schliwicz und Klein Wandriß zu Zieserwicz". Friedrich von Schliewitz was a Silesian nobleman who gifted a total of five Turkish manuscripts to St Mary Magdalene Library in 1596, all of which received chains of *libri catenati* (the remnant punched hole of which is visible on the leather covers of this manuscript) and the elaborately painted crest commissioned by the library from Breslau painter Matthias Heintze (d. 1622). Georg Scheidt (d. 1601) was a teacher at the Mary Magdalene grammar school between 1569 and 1575 before becoming a librarian to the local church library (cf. Zeitschrift des Vereins p. 218, and Schönborn, p. 28). After his death he was replaced by Christoph Sarcephalus, who completed the inventory which forms the library's earliest known catalogue (cf. Garber, p. 568).

The present manuscript itself boasts numerous marginal notes in an early hand, as well as marginalia on fol. 109, depicting a horse in red ink. In all a well-preserved and well-travelled early modern text.

DESCRIPTION: 8vo (125  $\times$  197 mm). 206 ff. (foliated in pencil 1–204 + 1 endpaper in an early 19th century hand). Ottoman Turkish manuscript on paper (largely polished paper, but including 18 leaves of silhouette paper with a floral pattern in pink and mint green) in several hands. Contemporary limp leather with remant impression of library chain.

Covers a bit worn, some early paper repairs.

PROVENANCE: from the collection of the Turkish-German artist Nedim Sönmez (b. 1957), of Izmir, a specialist for decorated paper, to whom it belonged since 1988. Previously the manuscript had been in a private German collection in Bremen.

REFERENCES: Carl Brockelmann, Verzeichnis der arabischen, persischen, türkischen und hebräischen Handschriften der Stadtbibliothek zu Breslau, no. 31. Cf. Klaus Garber, Bücherhochburg des Ostens, in: Garber (ed.), Kulturgeschichte Schlesiens in der Frühen Neuzeit I, p. 568. Carl Schönborn, Beiträge zur Geschichte der Schule und des Gymnasiums zu St. Maria Magdalena in Breslau, p. 28. Zeitschrift des Vereins für Geschichte und Alterthum Schlesiens 13.13 (1876), p. 218.

https://inlibris.com/item/bn60503/



# Precursor to Ibn Sina's Qanun: the earliest Arabic medical work to provide instructions on surgical procedure

#### 14. Ali ibn al-Abbas al-Majusi.

Kitab Kamil as-Sina'a at-Tabbaiya [The Complete Book of Medical Art].

Safavid Persia, 990–991 H [= 1582–1584 CE].

€ 175,000



One of the few existing complete copies of this medical milestone. Exceptionally rare: a fundamental medical work from the Golden Age of Islamic scholarship, preceding and influencing Avicenna's *Qanun*. Monumentally influential not only in Islamic medicine, this work even had a profound impact in the West. It was first translated into Latin by Constantinus Africanus in the 11th century for use as a primary text at Salerno's medical school, and then again in 1127 by Stephen of Antioch. By the 14th century knowledge of the work was so widespread that Al-Majusi is mentioned as one of antiquity's great medical scholars in Chaucer's *Canterbury Tales*.

The text is divided into two distinct books, each of which comprise ten "maqalas" (sections), subdivided into "babs" (chapters). The first section deals with the theory of medicine, including anatomical structures and they body's physiology; the second examines the practical treatment of medicine, the application of medical treatments and surgery. Indeed, this is the earliest known Arabic medical work to provide detailed instructions on surgical procedure.

Ali ibn al-Abbas al-Majusi was a 10th century Persian physician and psychologist, known in the Latin tradition as "Hali Abbas". Born in Ahvaz in southwest Persia, he was perhaps the most celebrated physician in the Eastern Caliphate of the Buwayhid dynasty, becoming physician royal to Emir 'Abdul al-Daula Fana Khusraw.

The manuscript was produced for a wealthy and important patron in 16th century Persia, written on fine paper by a single scribe who names himself as Salam'ullah bin Habib'ullah bin Muhammad in colophons at the end of the various sections. Many of these colophons also record the date of their completion, showing that the entire codex took two years to produce.

Complete manuscript copies of this text are exceptionally rare: its vast encyclopedic nature made it an expensive commodity in the Middle Ages, and its sheer size usually necessitated it to span several volumes. The present example appears to have been bound as two separate books at the time of copying before being joined together in a single large volume in the 19th century. Overall a very clean and attractive specimen.

DESCRIPTION: 4to (180  $\times$  240 mm). Arabic manuscript on cream paper. Two books, each with 10 chapters or maqalas, bound in one volume. (614) leaves, lacking one leaf from Book 2 (maqala 8, bab 23) and another leaf from Book 2 (maqala 10, bab 23) replaced in 19th century manuscript facsimile. 21 lines written in black naskh, chapter headings and important sections in red, catchwords throughout, each of the 20 chapters with an index of the 'bab' within and each with a separate colophon. Later brown lacquered leather over pasteboards, faintly pressed central medallions to covers, rebacked. Edges a little scuffed; some very minor marginal staining to a few sections, occasional light mottling. A few outer edges repaired (only affecting the text of two leaves).

PROVENANCE: sold at Sotheby's, Arts of the Islamic World sale, 23 October 2019, lot 119 (described without mention of the facsimile leaves).

https://inlibris.com/item/bn53684/



## Commentary on At-Tusi's Tadhkira

# 15. Al-Birjandi, Abd Ali ibn Muhammad ibn Husayn.

Sharh al-tadhkirah.

No place, 999 or 994 H [= ca. 1585/1591 CE].

€ 45,000



A rare, complete, and well-preserved late 16th century Arabic manuscript of Al-Birjandi's *Sharh al-Tadhkirah*, a commentary (originally in Persian) on the *Tadhkira*, the astronomical memoir of the Persian polymath at-Tusi (1201–74). As consistent with the Islamic tradition of commentary, Al-Birjandi provides explanations for the reader and provides alternative views while assessing the viewpoints of predecessors.

Abd Ali ibn Muhammad ibn Husayn Birjandi (d. 1528) was a prominent Persian astronomer, mathematician and physicist from Birjand. A pupil of Mansur ibn Muin al-Din al-Kashi, of the Ulugh Beg Observatory, he anticipated notions later developed by Galileo Galilei in the West.

Copied by the scribe Abd al-Wahhab bin Mawlana Baha al-Din. The text illustrations show sections, celestial spheres and other astronomical and mathematical diagrams.

DESCRIPTION: Large 8vo (146  $\times$  238 mm). Arabic manuscript on polished oriental paper. 865 pp. (paginated in a later hand), 25 lines, per extensum. Black ink with red underlinings and emphases. With numerous diagrams in the text. Contemporary blindstamped full calf, restored and spine rebacked using original cover material.

Somewhat browned throughout; some waterstaining to lower half, more pronounced near the end of the volume. Old waqf stamp to first leaf.

REFERENCES: GAL I S, 931, 40 g.

https://inlibris.com/item/bn57391/



# 16th century autograph medical manuscript by a Meccan physician

**16. Safi al-Din al-Kilani,** Arabic physician (d. 1010 H / 1601 CE).

Mughni al-Ahibba' wa Manhaj al-Atibba' fi al-Tibb [The Enricher of the Loved Ones and the Methodology of Physicians in Medicine].

Mecca, 2–10 Dhu'l-Qa'dah 1000 H [= 10–18 August 1592 CE].

€ 140.000



Unique autograph of this medical manual, in the author's own hand, written in Mecca in the 16th century CE.

The text comprises chapters on the composition and physical properties of medications (the various types of medicine including syrups, ointments, and pills); problems of the head such as headaches, hemiplegia, dizziness, strokes; the eye (macular fibrosis, chalazia); the nose; the lips; the teeth (toothaches, molars, cavities, discoloration and whitening); the tongue and other parts of the mouth; the internal organs (heart, liver, lungs, stomach, ulcers, piles), the bladder and ailments of the urinary tract; sexual problems (including womb- and uterus-related issues); back problems; sciatica; obesity; finally, leprosy and other skin-related ailments. This first and largest part of the manuscript comprises pp. 1–384 and ends with a colophon, dated 2 Dhu al-Qa'dah, which states that the author wrote this manuscript in Mecca at the Bimaristan al-Mu'ayyadi (not to be confused with the like-named institution that existed in Cairo), a hospital constructed under Mamluk Sultan al-Mu'ayyad, who was known for his charitable endowments. It is likely that the author worked here.

Starting on page 385, a second part provides summaries of various ailments and their respective remedies. The second colophon (on p. 390) states that this appendix was written at the Holy Mosque of Mecca on 10 Dhu al-Qa'dah 1000 AH. The final leaf contains "A Brief Summary of al-Adwiyah al-Mufradah (Simple Drugs)"; a seven-leaf index at the beginning was added at a later date.

There is a general dearth of information about Hejazi history around AH 1000, and little is known about the life of Mulla Safi al-Din al-Kilani (d. 1010/1601). Al-Muhibbi's "Summary of History of the 11th Century" records that he settled in Mecca and authored a number of books on medicine (the Nur Osmaniye Library in Isanbul owns a manuscript of his "Tadhkirat al-Shahawaat fi Tabsirat al-Ladhaat", or "On Sexual Medicine"), and many medical miracles and dramatic cures are attributed to him (cf. Al-Khalili).

الاراء الطيب كالمسك في الزمن البارد والطيب في الزمن الحار ولنا لم الم العسل مرارة الصبر وبعضهم تصف عليه ولاياكلن إلا الدراد في الميم فنطنها كارانسان بما يليق بمقامه من غير الحاج ولقد حكي ان لهديثا دخل على بالماء والمالة ان الذرايع سُم قاتل و بعضهم صحف خُروً كليب إجدُ وكليب واراد بعض الكتاب مسلم عليه وابتدايساله عن حالم فقال لم ماذا يحد فقال إن بداوي عليله بذلك وبعضهم تعمد عليه كل يوم يوبب في الهاول بكُلُ اللَّا قال وما المك قال حي قال ومما حمت قال من عقر للنذ قال نُوم بذيت في العاون و قرأً بعضهم وليكن غِوُايه فرخًا او قطا بنتج المّاف ففها ولم عغرك قال لبسته وكان ضبقا قال ولم لبست قال سفيت اليحاجية وصد بعضهم شيح ارمني بشبخ ارمني وصد بعصهم وسخ الكور بوسخ الكوذ قال واين كانت الحاجة فالدفي الديوان العالي قال ولمن هي قال للسلفان والتمعقل منهم بوسخ الكور بطم المكاف واسكان الواو وكلاها غير معبيبين قال وماهي قال لأا فولك قال لم لا تقول لي قال لانك سنيع الليم نغداعدرس انذروا ناذكرناهذه الاشامات ليكا يسلم الانسان ننسه إلي الايذهب الي بيت سالم يُطلب واذا وصف دواً، ولم يوخذ الدواء نيعلم نعم لم بننفوابه اذالسو في الاستثال والحذر كل للذران يقف على عليلومعه غيره من الاطبا اذ كل منهما يعاكس الاغو بل رما يقع الموار اوالخطاء فلم يعلم وفوعد على يدمن منهما بل ريما نسب اليالثاني دونالاول واعلم ان اختلاف الاعمة رحمه واختلاف الالمياع نقمه وينبغيان الطبيب اذااعلى د وأبن شراب اومعون ولحوه ان يتناولهم في حضرة مستعلد ليلا يُساء به الظن ويحد علم مراعات هذه السووط وارجو من الله الكيام ان يكون هذا الكمّاب خالصا للمعزوجل وموافقا للغوض اخذًا لليوهد تاركا للعرض وافيا بالمقصود واذا عنوض مناعتين جاريًا على وجدالمعيد ولا عبرة بمن في قلبه موض سايلا ان بنفع السلمين وينعني به يوم يكون الظل فالصَّا والعلمالصَّا وصياله على سيد نا محدفبيب القلعب والاجساد وعلى لدواعابه الطاهدين الإجاد صلاة دايسة باقية الي يوم العاد وسلم تسليماً لينوا وكان الغراغ مرتوصيف ساليد وتنفيد والنيدا ونقله المياان يوم الجعد أناس تفوذي القعده المرمسة بالغ على ودوله صغي الدين بن محد الكسلاني المكي بالبهادستان

المؤيدى بمكم المكرمه

وبعضهم تصفعليه أنغسُلُ بنعص حرارة المبر بالعُسُرُ صبِّ قالِ كيف يُنعَيص واعاهو بغتج الواو وجعد كوايو يعنى وسخ كوايوالغف واناؤكرت ذكر بجذر كيوالغمول قم اخوج عني الي لعنم الد تعالي واخرجم ويلبغى للطبدب هولاي للمهاد اللصفعة البطالم إلا رذال فالسعيد من وعظ فانعظ والموفق من نعوفيها واعلم ياحييب ايدكراس بروح مذان الطبيب الذي يستخف التعويم ينبغي ان يكون معتد لأ في مزاجه طاهرًا في مفسمه متمسكا بدينم ملازما لسنولهت وافوالعقار توي الذكآ حسن التصور معروفًا بصدق اللهجاء وإداء الامانم مهمما بما يعنيه محباً لاصناع المعروف يساوي ظاهره باطنه في افعال الجيل صن لللق عير شوم في كسب الحطام ليس عنده حقد والاحسد صعيم الخط والعباره مواصبًا علي درسية وسطالعنه ناظرًا في كنب المتعدمين شيعوتا بالضعناه الفقوا والمساكين سابقا الي سعالجتهم فبل سعالجتنه الاغنيسا معروف الاستاذين والشيوخ اخذالعلم عن دوية ومن فوقة لعولمطياسه عليه وكم المتسؤ للكمة ولومن يد ذي يدولقوله صلى الدعليه وكلم للكمة ظالم الموس مبث وجدها التعظها ويكون عفيف الغريج والبطن والنظر كنوشا للاسرار حلواللسان قليل المذلج وافكلام اي لا يتكلم الانبسب للاجم ضوفا من سعوط للحرم وان يلبس ثياما نظافا واجلما أبيا من وان يحل شيا من

DESCRIPTION: 4to (155 x 214 mm). Arabic manuscript on paper. (7) leaves of index, 1 title-page, 391 numbered pages (pp. 218—219 bound between pp. 199 and 200). Black naskh with occasional words picked out in red ink. Some marginal annotations. Contemporary auburn full morocco with fore-edge flap, covers and flap with blindstamped medallions.

Binding insignificantly rubbed; later endpapers. Occasional stains to text and an old repair to the titlepage, but altogether very well preserved. A fine survival.

REFERENCES: For the author cf. al-Muhibbi, Khulasat al-Athar fi a `yan al-Qarn al-Hadi 'Ashar [A Summary of History of the Eleventh Century] (Cairo, 1980) II, 244, and al-Khalili, Mu'jam udaba' al-atibba' [A Dictionary of Medical Authors] (Najaf, 1946) I, 213.

https://inlibris.com/item/bn61220/

للناد شنبرعشوون درحمًا ويسقي سحرًاان كان الزمان صينًا اوربيعًا ويسقي فعاان كان شتاء وا مبرعليه قليل و بعد الاسهال اسقيد من لعاب البزرقليًّا ولعاب للحب سغوجل بالسكرالابيض وان بتى من للمى والوجع شي فليعاود الملبوع فياليوم المأمن والعاشو اذكانت القوه قويه وليذهن الصدر والافلاع بقيروطي وهودهن سنبج اولوز وشمع وكثيرا وصدره منشوب الماء البادد ما امكن وغده ماء الشعير فان ضيف ضعف العوه فالممك الوضواضي وعلاج ماكان صغراويا بالغصداريفا مذ للهانب الوجع والأ يناف من الخدار الماده الي موضع الدم مثل ما يختشى في الدموي لتلت الهندا بالنسبدالي الدم والاستنكثار من شور ماء الشعير المتغد بالسوطان س. وببالغ في تبويد المذاح وتوطيب مالاشوبه المعودة وللمعن الملبت واسطالفك والاضلاع بماء للح عالم و د حن اللوز والشيع وعده بالقوع والماش واسناغ فاذاصلح مبالغواريح وعلاج ماكان سوداويا نبالغصدايصا وتليبن الطبيعه بما لخوح الخلط كحب الانتيمون وليكن بوفق واستعال الحقن اللينم الغيرهاده المخرجم اليالسودا واسع صدر بالشع وهن الوز اللو واخد الجنب بالحليم ويؤر المحمان وغده بالزيد والسكويثم الاسغيراجات وادخله المام واسع البنب ايضابا لنع والدهبين المدكورين ومرد بالاكثار من معجون البنيع مخلوطا بقليل دار صنى وعلاج ما كان عن بلغم بالمقللات واحدس الغصد واسقه للسوالمتخدمن د نبق كلواري مع السكر دخست بمزورة ماء للمص مذهن اللوزية الغوارى وادخله للمام واجلسه في إبذن الماء الغائز واموخ صدرع بعلا المدوغ فانه يسمد خدوج المنغث وصفت شمع اصغو وشحم السط من كل واحد عشوه دراهم دخن للنوي وقيم ميعمضة

الاضريسي بدات الكبد وكذلك في البانب الشال ماعدا ورم الكبد ويسمى بودم الطال ومنالم يفرق بين هذه الاورام مقدا فل العلاج الدلال يعلم ماكان عن دم فيعرف بالحمي الراعد والوصع الناض تحت الامنلاع والعطش ومينق الننس والنفس المتواق والبنم السويع المنظائ وحرة الماروره أو صغرتها وغلظها وماكان عن سرة صغراويم فيعرف بالمي المحرقه والسعال وصغرة النغث وشدة العطش وشدة النس و سرعة النبف و تواثره ونارية القادوره في ابتداء المرض والوجع والعدبان وماكان سوداويا فهواخبث الانواع واسوعها تتلأ ويعوذ بالمميي الشديده وسواد اللسان والمقاروره واحتلاط العتل وعسرالنغث والهديان وشدة النمنس والتتاوب وضيق الننس وساكاذعن بلغم فهو اسلم انواع ذات لخنب ويعوف بسياص القادوره وللى الهاديه وقلت العطش وكئرة النعاس وساض النفث وكئوه الغنس والموجع وبطوالنبق وكثرة النبزق العلاج ماكان عن دم ضالعصد في الباسليق من المانب الخالف واخرج مند محسب التوة العليل واسقه ماء الشعير واسقم جلابا من البنجع الوطب اويابى والنوفومن كل واحد مُلائد دراهم ويستان وعناب سكا واحدعثوة اعداد وسكرعثوه دارهم فاذا ظهرالنفع في اليوم السادس نينبغي ان لا توضو الاستفال ولايتوقف فيه بدايسوع ويلين الطبيعم مطبوخ وهزه صفتم سنامكي سبعة دراهم سننج ضمة دراهم نوفوادبعة دراهم سبستان وعناب ماكل واحدعثوة اعداد بزدهندبه للافردراهم بطبخ للبع تللث الطال ماء حتى يوجع الي رطل و عرس فيد سيو صشت و نونجبين من كل واهدعشرة دراهم ومن فلوس

المفارشنر

## 16th century astronomical manuscript

17. Al-Nisaburi, al-Hasan ibn Muhammad ibn al-Husayn Nizam al-Din al-A'raj.

Tawdih al-Tadhkirah.

Probably Persia, 16th century CE.

€ 65,000



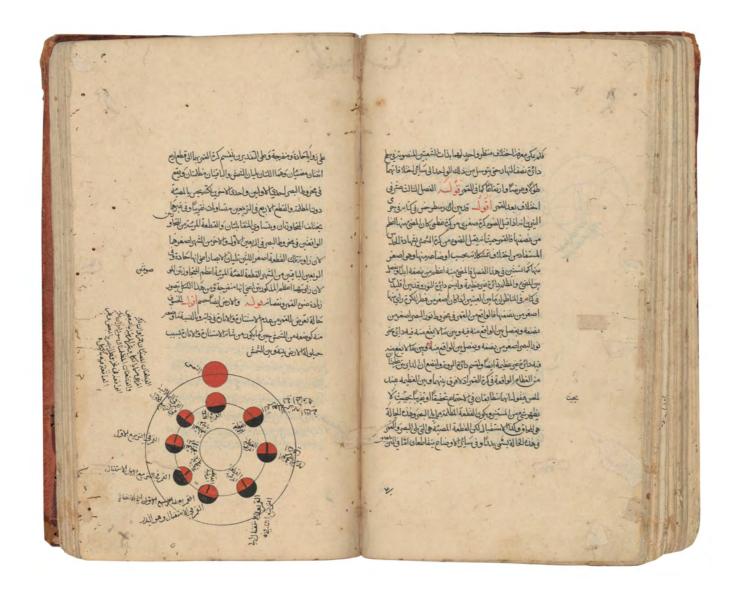
A 16th century commentary (sharh), profusely illustrated with diagrams, on Naziraddin al-Tusi's *At-Tadhkira an-Nasiriya*, a general outline of astronomy, originally written in Persian. Composed by the Persian Sunni scholar Nizamaddin ibn Muhamad an-Nisapuri (d. 1328/29), who was known as a mathematician, astronomer, jurist, Qur'an exegete, and poet. His teacher Qutb al-Din al-Shirazi had himself been a student of al-Tusi's. An-Nisapuri wrote the present commentary in 711 H (1311 CE).

DESCRIPTION: 8vo (130  $\times$  218 mm). Arabic manuscript on paper. (375) pp., 19 lines per extensum. Written in neat black naskh, emphases picked out in red; catchwords. With numerous tables and diagrams, one in red and black. Contemporary brown leather binding with stamped ornaments.

Binding rather rubbed. Marginal notes throughout; colophon with partial date "14 Jumada II". Scattered minor wormholes, but overall in good condition.

REFERENCES: GAL I, 511, VI, 40 b.

https://inlibris.com/item/bn58869/



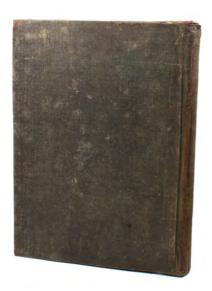
## With double-page world map

#### 18. Ibn al-Wardi, Umar.

Kitab kharidat al-'Aja'in wa faridat al-gharaib [The Pearl of Wonders and the Uniqueness of Strange Things].

Ottoman provinces, late 16th century CE.

€ 45,000



An unusually large and attractive copy of the 15th century cosmographical compilation most often ascribed to Siraj al-Din 'Umar ibn al-Wardi. His authorship and the manner of the text's composition remain a subject of scholarly research, but it was a popular text in the Ottoman world, much copied, and translated into Turkish repeatedly. Its popularity has led to a tangled series of recensions, with different copies incorporating various different elements from the text. While some copies omit the historical and eschatological sections, ours contains all the expected sections.

The text notes the world, its regions, seas, cities, rivers, and mountains. Plants and animals are also described and their various properties enumerated. The final, brief sections provide a set of capsule histories and, lastly, a description of the sayings and deeds of the Prophet and his companion. The title and preface of the present copy are in Arabic; the rest of text is an anonymous Turkish translation. Though al-Wardi's cosmography circulated in Arabic and numerous Turkish translations, this hybrid Arabic-Turkish recension is relatively unusual. The scheme of illustrations is conventional in the world map and diagram of Kaaba, often found in copies of this work with slight variations, but less so in the cross-section of a nilometer on fol. 27r, an illustration we have not seen in other manuscripts of this text. The nilometer is not located or named in the text, but appears beside the section on Fustat, and may be the Abbasid nilometer constructed opposite Fustat in 861.

The geometrically rigid map, commonly known as "Ibn-al-Wardi map", renders schematically the mediaeval Islamic image of the world: "At the center of the map are the two holiest cities of Islam, Mecca and Medina. The map shows China and India in the north and the 'Christian sects and the states of Byzantium' in the south. The outer circles represent the seas" (Cat. "World treasures of the Library of Congress: Beginnings" [2002]).

DESCRIPTION: Small folio (215 × 285 mm). Arabic and Ottoman Turkish manuscript on paper, 246 ff. 21 lines of black naskh per page (text area 23 × 13 cm), with section titles in red; fol. 1r with an elaborately calligraphed title in black and red, ff. 1v–2r with red, green and gilt frames; ff. 2v–3r with an illuminated world map and fol. 27r with a coloured, marginal illustration of a nilometer in cross-section, and f. 51v with a diagram of the Kaaba in red and black. 19th century drab linen over contemporary blindstamped leather with fore-edge flap; manuscript Arabic title to lower edge. Pink-dyed European endpapers watermarked with a six-point star and the letters AF.

Binding somewhat worn but professionally repaired, providing ample evidence of an expensive, luxuriously produced copy in the traces of the original decoration still visible beneath the later cloth; the vividly dyed endpapers suggest an unusual taste for colour on the part of the patron who first commissioned this manuscript. Internally, a little staining to the initial folios, and a small dampstain to the gutter, otherwise clean.

PROVENANCE: Ownership inscription of Mustafa, an artillery officer, dated 1067 AH (1676/77 CE).

REFERENCES: GAL II, 131.

https://inlibris.com/item/bn49137/



## Three treatises on astronomy and mathematics

 Sibt al-Maridini (Badr al-Din Abu 'Abdallah Muhammad ibn Muhammad ibn Ahmad al-Misri al-Dimashqi).

A manuscript collection of three treatises on astronomy and mathematics.

Safavid Persia; copied in al-Jauhariyya School, Isfahan, each treatise dated 1029 H [= 1619/20 CE].

€ 35,000



The three works comprise:

- I. Al-Durr al-manthur fi'l-'amal bi-rub' al-dustur. A treatise on calculating time with the aid of the sine quadrant, for any region (GAL II, p. 218, I, attributed by Brockelmann to Sibt al-Maridini's grandfather, the astronomer Abdallah ibn Khalil ibn Yusuf Jamaladdin al-Maridini al-Qahiri, d. 1406).
- 2. Raqa'iq al-haqa'iq fi hisab al-daraj wa'l daq'iq [Subtleties of Truths on Arithmetic of Degrees and Minutes]. Instructions for the calculation of celestial motions with the aid of minute proportions (GAL II, p. 217, 11). A commentary on a work by his teacher, the Egyptian mathematician and astronomer Shihab al-din Abu'l-'Abbas Ahmad ibn Rajab ibn Tibugha 'Ibn al-Majdi' (1365–1447), entitled Kashf al-haqa'iq fi hisab al-daraj wa'l-daq'iq [Opening Truths on Arithmetic of Degrees and Minutes].
- 3. A commentary, *Risalah [al-Fathiyya (al-Shihabiyya)] fi'l-'amal al-jaybiyya* [Treatise on Fath al-Din (Shihab al-Din)]". Operations with the sine quadrant (GAL II, p. 216f., 7).

Sibt (Ibn Bint) al-Maridini (the Elder, 1423–1506) lived in Cairo and Damascus. He served as the muwaqqit (time-keeper) of the al-Azhar mosque in Cairo and was a pupil of Ibn al-Majdi. His works are often conflated with those of his grandfather, and with those of his like-named son, who died in 1527 (GAL II, p. 468).

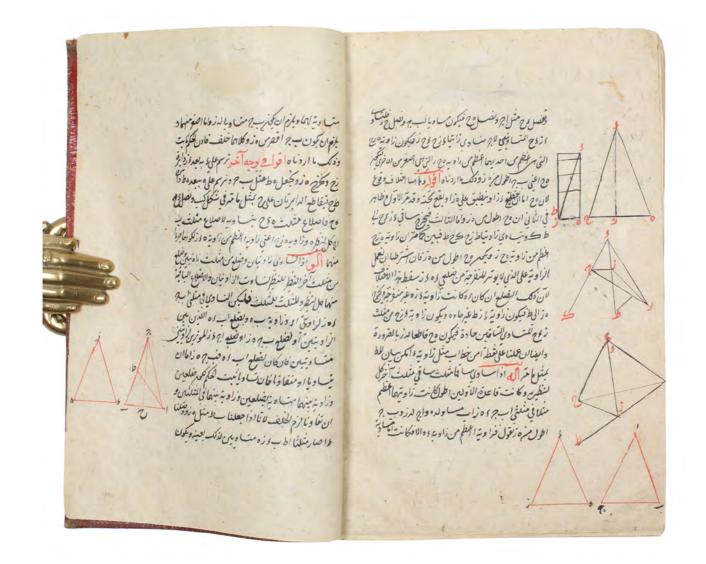
DESCRIPTION: 8vo (194  $\times$  130 mm). Arabic manuscript on paper. 90 leaves, 15 lines per page written in more than one hand in cursive script with several words in red; numerous diagrams and tables. Contemporary limp red morocco.

A few old repairs occasionally affecting letters; altogether very well preserved.

PROVENANCE: from the property of Dr. Eugene L. Vigil (b. 1941), of Lynden, Washington, USA.

REFERENCES: For Sibt al-Maridini see B. A. Rosenfeld & E. Ihsanoglu, Mathematicians, Astronomers & Other Scholars of Islamic Civilisation and their Works, Istanbul 2003, pp. 276f., no. 815, and pp. 293–298, no. 873.

https://inlibris.com/item/bn57402/



#### 20. Ibn al-Mujâwir, Abu Bakr b. Muhammad b. Mas'ud b. Ali b. Ahmad.

Tarikh al-Mustabsir [Chronicle of an Intelligent Observer].

Yemen (Ottoman Empire), 1035 H [= 1626 CE].

€ 350,000



# An Arab merchant travelling the Peninsula in the 13th century: a hitherto unrecorded manuscript of one of the most important texts on the early topography of Arabia

Highly rare manuscript of this early 13th century travelogue dedicated entirely to the Arabian Peninsula: one of the most curious and intriguing specimens of Arabic travel literature, describing the cities, commerce, local dynasties and social mores of the region. First discovered by modern scholarship in 1864, this travel chronicle – one of the very earliest surviving travel accounts of Arabia – has since become acknowleged as a highly important source text for the mediaeval topography of the Peninsula, covering in great detail Hejaz, Yemen, Socotra, Nejd, Oman, the eastern Emirates, Bahrain, and the islands in the Gulf.

Ibn al-Mujawir probably hailed from the eastern provinces of the Islamic world, possibly Khorasan, and was very likely a merchant. The journey he describes sets out in Mecca and ends in Bahrain; unlike most other accounts of the region, it excludes entirely Egypt, Syria, Palestine or other areas in the vicinity. While experts disagree as to whether his book is based on a single journey or on several, there is no doubt that he personally visited all the places he describes, and his book is therefore conceived not as a work of geography (as were most earlier descriptions of these regions), but as a first-hand travel account. It is also one of the earliest illustrated examples of its genre, containing 15 illustrations of cities drawn in the diagrammatic manner known as the "Balkhi school".

Ibn al-Mujawir discusses people, social life, customs, buildings, and historical sites (some of which are unknown today) and, as a businessman, reveals a keen interest in the trade and commerce of the region. He provides what is probably the earliest account of islands such as Socotra and Farasan and even treats some unidentified islands like "Mosquito Island". No other Arabic travel report before Ibn Battuta discusses Oman in such detail, and indeed, this would appear to be the first Arabic travelogue (as distinguished from geographies or maps) to mention places in what is today the UAE: Julfar, Khor Fakkan, Diba, Kalba. Ibn al-Mujawir discusses pearling in the Gulf, dedicating an entire chapter to Bahrain.



There are only a very few copies of this text in institutional collections, including in the British Museum, in Istanbul (dating from the late 16th century) and in Leiden (19th century); based on the latter two, the Swedish orientalist Oscar Löfgren (1898–1992) published an edition of the Arabic text in 1951–54. No manuscript copies are listed in auction records, and the present example, only a few decades younger than the important Istanbul MS, is the first ever to have come to market. It was written in an area described in the text itself, in Yemen, at the time of the Zaydi tribal insurgencies against the Ottoman government.

DESCRIPTION: 4to (155  $\times$  201 mm). Arabic manuscript on dark cream paper. 187 ff. Black ink naskh script, catchwords in gold or in red. 17 lines per extensum. With 15 illustrations in the Balkhi school, showing cities in Arabia. Contemporary black leather binding with fore-edge flap, gilt borders and oval central ornament to both covers.

Occasional light brownstaining and foxing with a few insignificant dampstains to the margins, but altogether in excellent state of preservation in a clearly contemporary binding.

PROVENANCE: French trade.

REFERENCES: GAL I, 482 (634) & S I, 883. Cf. G. Rex Smith, A Traveller in Thirteenth-Century Arabia. Ibn al-Mujawir's Tarikh al-Mustabsir (London, 2008).

https://inlibris.com/item/bn59399/



## Figh commentary copied in Makkah

## 21. Al-Haddad al-'Abbadi, Abu Bakr bin Ali.

Al-siraj al-wahhaj.

Mecca, 1046-1071 H [= 1636-1661 CE].

€ 9,500



Fiqh commentary on the famous and much-glossed Hanafi manual *Mukhtasar al-Qudurii* (known among Hanafi scholars simply as "al-Kitab") of Abu al-Husayn Ahmed ibn Muhammad al-Quduri al-Baghdadi (362–428 H). The author of this commentary, Abu Bakr bin Ali bin Muhammad al-Haddad al-Zubaidi al-Yamani (d. 800 H / 1397 CE), was a Hanafi jurist and exegete. He hailed from the people of Abadieh, from the villages (Wadi Zabid) in Tihama, historically in Yemen but today mostly in Saudi Arabia.

DESCRIPTION: Folio (210 × 290 mm). 2 volumes bound in one. Arabic manuscript on polished oriental paper. 166 ff; 273 ff. (foliated in a later hand), 40 lines, per extensum. Black ink with red emphases. Contemporary blindstamped full calf, restored and spine rebacked.

Handwritten table of contents on the preserved original flyleaves. Some light browning and brownstaining throughout; a few repairs; old waqf stamps and inscription to first page of both parts; marginal annotations throughout. The restored binding uses the prettily stamped original cover material.

PROVENANCE: The first volume, copied in 1046 H (1636 CE), has an ownership inscription of Abdullah bin Hassan Al-Afif Al-Kazaruni, a Hanafi jurist from Mecca, dated 1063 H (1653 CE). The second volume has an inscription stating this was commissioned by him in 1071 H (1661 CE). Removed from the Kutub Khana-i-Sultani (Sultani Library), one of the libraries the Nawabs of Bahawalpur, established in 1926 at Dera Nawab Sahib in south Punjab.

REFERENCES: GAL I, 175; II, 189; II S, 250.

https://inlibris.com/item/bn57393/

مره ماعشره دراه كالبوجسفه اختمته للاولعشرة واقطعه للشاف لان قوله لا إجوب ووق مقول فالحتف متول فالمال فيض للأول ولا بقطع لا سمر الف الافرار السرة ماليان علم والمرمقيول فيقطع فالالفر سرقة اورنا وشرب مربعده من خديدلك الافتشر الخرفات لاسخد به عندا بي حنيف ولي بوسف ويوخل بدعند محر الهما حديث ابن صعودان رحار حالم بابر إخله فقال أن هذا الناجي واندكان بتها فحج يوقد شرب الخمر فساله الن سعود فأوققال فقال لعيدبس كافل ليتيم انت اتاك لم عسن ديدولاسترت خزيده في قال توتو و مزمز ف فان وحدية زعها فاجلدوه فعذا يدلعلى ان مقاالرع معسرى اقامتر لحد ومعنى قوله نزيزوه اعجرتوه والنديرة والغريك ومزمزوه بالزاي اي اقبلوا به وادبروا بدواستنها وه و موان فاك عامال فالمرجع فيده لي بيا نذكان افراع وقع على محبول وقول و وقب فولما فالمليل والكنير القليل محل عد الماليه وإرحل الكين لان كل دلك مال الدائد الصدق في قل من درهما ذلك لابعة مالاغرقنا وأنفالها لحفنراو قليل وحسيس اونا فداونزر بقبل نفسره فالفليل والتبر فولسه فان قالمال عظيم لم بصرف فحا فل من ماسي درهم هذا اذا قال ما لعظيم من الدراهم الماؤا فالص لدنانير فالمغدير فبمبعش سنقالا وفياللل فسموعش ولاندادني نصاب عب فيدالزكاه من عزجنسه وفي غير اللزكاة من من فيمد المصاب وتذالوقا الحاسل اولله فهو تقوله مال عظيم وعن الح حبيف بصدق في عشرة دراهم إذا قال همين الدراهم إنه نصاب لسروه وهوعظم حث تقطع بداكيل لمحترم وفاك السخسي والهزيرانه تبيءا حالالمقرفي الفقر والغنافان القليل عندا لعقب عظم واضعاف ذلك عندالغي حقروط ان الما يتن عظم في كالزكاة فالعشرة عظيم فيبد السارق وتفدوا لمهريها فينعا رض وتلون المرج اليحال الرحل وقيل أوا فالله عامال نفس اوخص اولتم لرمه عشرة درام عندا في حيفه وفي تسرحه اذافال عصيته العظمير أوبقراعظمها وشاه عظمه لرمدمن الإبلخس وعشرون وسنالبق للانؤن ومن العنم اربعون وأزقال لمعلى حنطه ليبرم معندا بي يوسف بلزمه خسة اوسي على صله في انصاب وعندا وحيدة انصاب فافرج اليبانه الااندلار انسبن وبادة على القبل ساندفيد ولوقال على ما معالمه والفال لدعلي اموال فهي للنه اموال فلانصدق في قل من سما بعددهم كاردهم فقله اوسين متفالاه فوك وانقاله لعملى درام كنيره لم بصرف في اقل من عشرة درام وهذاعمر الحيامة وعنقالابعدق فاقل من مائتي دهولان الله فالعادة هوماعزح بدالانسان من والفقر العنا وذكك مايتاد رخرولا يحشفه الالعشرة أقص ماينه الماسم لجمع بقال عشرة دراح لا يفال بعدولا احدمن درها فيلون هذا الآليز منحت اللفط فنم المده كالسويترجه وكذا فيلم والال اليشره العولها فالمال العطم وعندا وحنيف بعتبر العشرة منال واحدمهما كافال الراح والناضرة كالمياكان من العسنوه أوماكيز من المايتين لزمدة كالراجلا الاندالترو ذكاره فولسية وانفاك وراه في بلند لانها افاللح العي الان بين النرمها مان بين التر لرمد ما بين لات اللغط عقله ومنصف المالون المعتادة كبلدقان ادعى المعراقل مزولك لمبصدى فإنكافوا فيلداورا فالمختلفة وفوعل للأقل مهالاته المتيقن ومآزا دعليه مشكوك فيه فلاستي الملك فانقال لمعلى درم ورنه نفت درم فيو مصرف اذا وصل والله بسك ارته درع ورن سبع

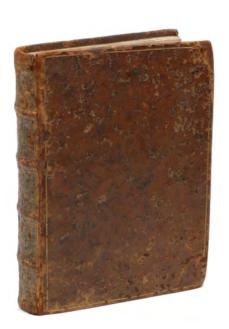
المفرال فزار فاللغة مشتق من قرالتي الاثنت وفيالشرج اجبار عن كابن سأن واظهار لماوح بالمعاملة السابقة كالجاب ويتكل مسترا وطعرافا لواان من افر تعيزه تنالي كاذبًا والمفرك بعلم الأكاذب لمعل لماخنة الاادام لوبطينة نفسه على سبر الصده فانتجين وعيا فهابه صويحم الاوراران الظاهر ان الحم بدلوري اند تلك مسرحتي لوافرسي الملاج افرار وحي لوملك بورامل الدهر يومرسلون الىلمدلۇكات ۋالىمانادا أقرى بد ئىدا ماجىرون الافراردى المفرخى لومللە بومرىسلىم الدولة الن فرعر توعيد في يدعين عو الافزار في عن نفسه حتى لواسترا محل لحريته ومن شرالطالذا المضاوالطوع عنا بصافرار الملره ومن سرابطه ابصالعقل والملوع واماالحرته فشرط في معض الصواة اللكوه الماستارون بعض والدلسل على وازه فولد نعالى بالهانسان على نفسه بصبرة إي شاهدة وافرماعو بالزنا فرجمه رسول المدحللي المدعليه والمراس واداا قرالحرالمالغ العاقل على نفسه محق لزمة أفزاره أمااعينا ولحسر تدواران العبد فياقراع مخالف للمرلان الحريفتيل قراره بحل حاله والعبداذا فر التي تعد الحريدولم يذرمه في الحال المجل الصروع وموادا القرب الحرود والقصاص لزمه في الحالب فلاأختلف فراد لحروافل العبدانسم طالحربه وأمااعت ادالملوع والعقل فلان الصي والحنزية لهر ا قولهما الان بكون الصيما ذوزافانه ملحق المالغ عما الادن وقول و بحق اعقال إذا ن عاجق والم لمرصدان سبين سالد فيمد فاكرة المتنيث بدحق الإسلام لم نصدى ه قول معجدة وكاكان صااق بداومعلوما جهالة المقر بدلانمنوصحة الافرارلان لعن فار للرمه مجهولابان بناف مألا لايعوف فيمتداد بجرسجواحه العرف ارتهافا لاقرار اخرارع شوت المق فيح مدغلا في حجالة المقرله فانه تمنع صة الافراد كالدقال لرطبن لاحد كاقرالف درهم لانالجهول لابصرا مستحقا وقبل حمالة المقرله الماسرصة الاقراراذ الات لجهاله متفاحشة إاذا افرارج ستدوي للاس امااذا اقر لاحدهدين وكا واحد منها يوعيدها ته عيون وتمجير على ليهان واغابوس ألتذكر بخلاف جلائه المقرية فاندبيير وندو على ليهان فقال لعربتن الماليفان لير بس اجره الحالم على لبيان وكذا جمالة القرمنع صحة الافرار كالواقال برجلان ارجل للعلى حدنا الف درهم كأن المعمى علمه مجهول وحاصله ان الجوالة الإعارس ملشه اوجه اما أن مكون في المعرار في المؤراد اوف القريد فع الدولس منع صحة الاقرار وفي المناه المناف المعبد المعرف وقال لدبين المعصول لان التجهيل من حدة وصارح الاعتق الاتواد وفي المناف العند ويقال احرعد وهان القاض يجمع على البيان هذا و فانكال لفلان على تعليمه ان سين مالمذبه وهو فلس ضارا دوكم الحرافال عصورة كالخاص عرم على لفلان علي و ووقال غصيت منا فالعواد فيما يما نعد الناس وان المن اله متحة كالخروالصي وطاد الميت والماأوا والمعلك غوان القواء فولد فها أة قيمة لام بثبت في الزمد دوك مأسواه وفي المداية وافار عصب مندسا وجب الاسين ما هومال حيّ لوبين فالصي لحرارهم وقيد يسج والدول جو ولادان بين ما بحرة بنيدالمانوحي أويين بكف من راب وحد منطود المعرود المد والعوا فراقع عجبه الما يوجه عليه العبن ادااد ع المع له النزم قاله ميستعلف طي ازبارة وسيمنزط لصحة الاوار تصديق المغراه فان كديه لم يعيم الإفرار فاناعاد معدد كما ليا المصديق لم يعير الابافرار جديد وكورجع المغر وحالا كاروص رجوعه ولوكان مآلق بهحقا لله تعالى كأرنا وشوب الخمر وحدالسونه فان الريد مر درج فعل استعاله وبطائعت الدود وانقال سرق من هزاعش و درام لا إسرت

## 22. [Biblia turcica – NT – Actus, Epistulae, Apocalypsis].

Turkish translation of the New Testament. Secretarial manuscript with Ali Ufki Bey's autograph annotations.

Constantinople, 1665 CE.

€ 75,000



## A cross-cultural milestone, unpublished for more than 150 years: a Polish-born Turk's Osmanli Bible, produced under the auspices of a Dutch project for universal peace

Considered lost: a volume of Ali Ufki Bey's famous Bible translation, "the lineal ancestor of today's Turkish Bible" (Privratsky), the last manuscript in private hands.

A project born of Protestant disappointment with the outcome of the 30 Years' War, the 17th century enterprise to translate the Bible into Turkish was informed by Christian eschatological hopes that Protestantism and Islam might form a political alliance to defeat the common enemy, idolatrous Catholicism, and bring about world peace. To advance this cause, the Czech-born educator John Amos Comenius championed a Turkish translation of the Holy Scripture, whose power alone, it was assumed, would soon convert the Muslim world to Christianity. With financial backing from the arms dealer Laurens de Geer and the academic support of Jacob Golius, professor of Turkish at Leiden, Comenius's venture was entrusted to the Dutch ambassador in Constantinople, Levinus Warner.

After a first translator, the Jewish dragoman Hâki (Yahya bin Isaak), delivered a manuscript version around 1661 which was found deficient, Warner in 1662 entrusted the work to Ali Ufki Bey, a talented linguist and former servant of the Sultan's. Born Wojciech Bobowski in Lwów around 1610, he had been captured by Tatars as a young man and sold into Ottoman slavery. He subsequently served at the Topkapi Palace for some 20 years, eventually gaining his freedom in 1657.

Ali Bey completed his task in December 1664; in 1665 he then proceeded to have a few fair copies produced under his supervision. One of these, in 5 volumes, is very nearly complete; another contains only Isaiah and several books of the Apocrypha. These copies, sent to Golius together with Ali Bey's rough draft in four volumes, today form part of the Warner Collection at Leiden University Library.

Only in 1888 did the Leiden Library accession an additional manuscript copy (Cod. Or. 3100), containing part of the New Testament in the hand of one of Ali's secretaries, with interlinear and marginal corrections by Ali Bey himself. The present volume is the missing part of this New Testament copy, comprising Acts, Romans, Philippians, 1 & 2 Thessalonians, Hebrews, James, 1 & 2 Peter, 1–3 John, Jude, and Revelation. Written under Ali Bey's direction and copied from his personal draft, it, too, contains marginalia and corrections in his own hand.

DESCRIPTION: 4to  $(160 \times 214 \text{ mm})$ . (80), (4 blank), (32), (4 blank), (19), (1 blank), (13), (1 blank), (81), (1 blank) leaves. Contemporary full calf with cover borders ruled in gilt and prettily gilt spine. All edges gilt.

PROVENANCE: early 18th century autograph ownership of the Hamburg theologian Johann Friedrich Winckler (1679–1738), professor of theology in Hamburg, on the title-page, and successive ownership of the Dutch theologian and orientalist Hendrik Sypkens (1736–1812) below. Subsequently owned by Nicolaus Wilhelm Schroeder (1721–98), professor of oriental languages at Groningen, and sold as no. 24 of his estate auction by van Boekeren in 1835. Purchased in the 1960s from Wrister's bookshop (Utrecht) by a Dutch theologian and acquired from him directly.

REFERENCES: Pars altera bibliothecae Schroederianae (Groningen 1834), p. 6, no. 24. Cf. Bruce Privratsky, A History of Turkish Bible Translations, v. S (2014), pp. 18–26. Darlow/Moule 9453 (the 1819 printed NT).

https://inlibris.com/item/bn53654/



## "Looking at zebra is good for the eyesight"

## 23. Ansari Shirazi, Ali ibn Husayn [Zayn-e-Attar].

Ikhtiyarat-i Badi'i [Selections for Badi'i].

India, 1077 H [= 1666/67 CE].

€ 15,000



One of the most important books on diseases, pharmacology, and materia medica written in Persian in the Islamic era. Ansari Shirazi (1329–1403) was a famous physician of the Mughal period, serving as the personal physician to the Muzaffarid prince Sultan Jalal ud-Din Shah Shuja (1333–84), at whose court he would have known the poet Hafez. The title of the present work, "Selections for Badi", alludes to another important court personage: it is dedicated to the princess 'Ismat al-Din Badi' al-Jamal, possibly the wife of Shah Shuja"s father Mubariz al-Din Muhammad.

The work is divided into two sections, with descriptions of simple drugs listed alphabetically by name in the first section, and descriptions of compound drugs listed in sixteen chapters by type of preparation in the second. Widely popular, the book is considered a gem of Persian medical literature: indeed, scholars have claimed that "in the history of Persian medicine, the book *Ikhtiyarat Badiei* is considered the most important book written in Persian", citing the large number of sources and remedies it provided the mediaeval reader, though some irrational fallacies are noted as well: "In three entries in *Ikhtiyarat Badiei*, the author has illustrated some superstitious ideas, namely that 'If the food is poisonous, and the weasel finds out, it will shout and its hair will stand on its end' and says: 'looking at zebra is good for the eyesight'" (Ghazi Sha'rbaf, 99). Among the simple drugs described in the opening section are the treatments derived from the sea slug known as "arnab bahri" (literally "sea hare"), whose ashes are declared useful for alopecia.

The scribe responsible for copying the text was Muhammad Qasim Quraishi Siddiqui, who is known to have been active in India in the 17th century. A well-preserved and vital piece of Persian scientific history.

DESCRIPTION: Tall 8vo ( $158 \times 288$  mm). Persian manuscript on paper. 278 ff. Nasta'liq text in black and occasional red ink, handsomely ruled in red and blue, with occasional marginal notes and further ownership notes on exterior leaves. Modern blank endpapers. Bound in full 20th century red ochre leather, stamped in blind.

A few minor stains and soiling.

REFERENCES: Cf. Javad Ghazi Sha'rbaf et al., "Introducing the Book Ikhti-yarat Badiei: An Investigation Over its Importance in the Pharmacology of the Islamic Period", in: Journal of Research on History of Medicine 9.2 (2020), pp. 95–102.

https://inlibris.com/item/bn60518/



## A rare and early manuscript on falconry, written within a year of the author's passing

#### 24. Khushal Khan Khatak.

Baz-nama [The Book of Falconry]. Central Asia / Afghanistan, 1101 H [= 1689/90 CE].

€ 15,000



A collective manuscript on falconry, including the famous *Baz-nama* of Khushal Khan, the Afghan national poet, copied in the area of Afghanistan within a year after the passing of the author.

This fine and early manuscript contains two separate treatises on falconry, the latter one being the "Book of Falconry" of Kushal Khan Katak, the father of Pashto literature, written in verse. The first English translation, prepared by Sami ur Rahman and dedicated to Sheikh Mohammed bin Rashid Al Maktoum, Ruler of Dubai, appeared in Islamabad as recently as 2014: "What makes Khushal's 'Baaz Nama' unique is its poetical form. Perhaps there is no other work in world literature that treats the subject matter in verse on the one hand and keeps its systematic exposition and professionalism intact on the other [...] Khushal's manual is pretty concise and cogent. There are no long-drawn and tedious accounts. The style and diction are extremely down-to-earth" (p. xiv).

The present manuscript contains a colophon at the end stating that it was copied by Muhammad Khan in 1101 AH, within a year of the death of its author on 5 Jumada I, 1100 AH, and it may thus command a high degree of textual authority. A renowned Pakistani warrior, Khushal Khan Khatak (1613–89) long served the Mughal Empire, but when he was expelled from his tribal chiefdom, he turned against his Mughal lords, promoted Pashtun nationalism, and encouraged revolt against the Mughal Empire. His works, mostly written in Pashto, are considered the foundation of modern Afghan literature.

DESCRIPTION: 8vo (150  $\times$  240 mm). Persian manuscript on paper. (4), 62 (misnumbered: 63, omitting fol. 19), 64 (misnumbered: 58, leaping back to 24 after 23 but lacking fols. 38–39) ff.; 64 (instead of 70) ff. (lacking fols. 25–30). 15 lines of black and occasional red ink script. Rebound in full red morocco using the original covers.

A few occasional stains and ink smudges; lacks six leaves according to foliation and catchword. The first treatise in this volume, by an unidentified author, is in two parts with an index after the first but apparently not complete, lacking the end of the second half, as well as two leaves. First leaf extensively remargined but without loss to text; a few old waqf stamps and occasional marginalia.

https://inlibris.com/item/bn60461/

ضعراه نجات بادك ببال اعجاز جون شهبان بلنديروان باوج عن طعران عنوده ويزال واصاب اوله نظرية متنات انظوص طويت وصدق بالرسوري امابعد بوشيده فاندك عارمين شكامي وصابقه جانوس دارى حركان وعلى بإدان است هيج كسى امرا بتنها فرساره لكر بقة استعتاد دقابليت هركسي ملاذين على خطي وصور الخاميه هدك رازبد وقطرة فهدوفراست دياده داره برونق أن دربين عارماهم وقائق افناده فالله إينعا شهو بسياداست بخصيص احلن رم دبرخاش دالازم دركارك دراستعال ان حلاوت بردشمان و د فرالة كضنتكي حاصل مي ايد ازايام صيي تابدين وقت الدسال بجهل وششى رسيده ازهوس شكاس ومصلح كاد دماداو كافي فانع نيورجيا تكردر ميغ كوني سيساروان دريتكاد و نيادر خيال أن مر زمه بنكافريده اند جويدويان مغلاثاليلين غاميت داست محكومن لحي شي اكثر دكره دير



## On gemstones and dyeing, perfumes, and methods of making artificial pearls

#### 25. [Alchemical manuscript].

Majmua' al-Sanaye' [A Treatise on Gemstones and Alchemy].

India, 1105 H [= 1693/94 CE].

€ 8,500

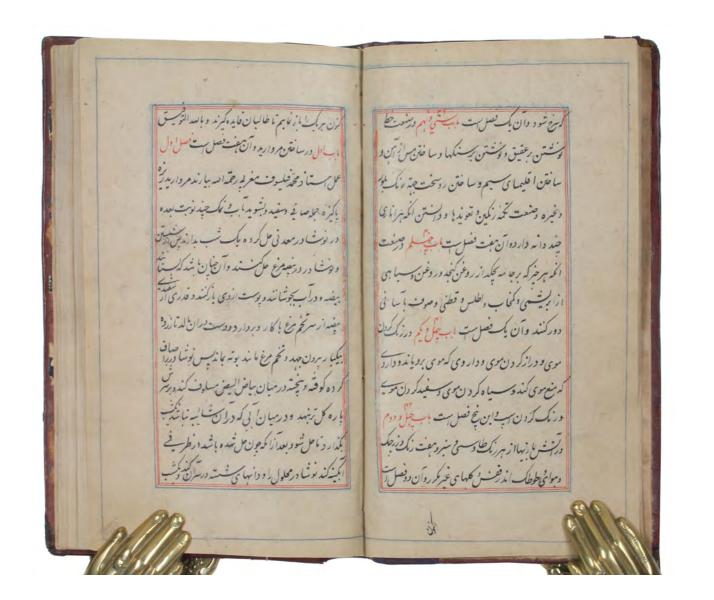


A highly interesting and wide-ranging treatise on metallurgy, jewels, stones, dyeing, perfumes, methods of making artificial gems and pearls, fireworks, etc. Two other copies of this work, sometimes also known as the *Jawahir al-Sanayi*, are in the National Library of Tehran (inv. no. 5-15785 and 5-20102), one of which is dated AH 1238 (1822/23 CE).

Finely preserved. The pretty, somewhat later binding is signed by the bookbinder with an Arabic blindstamp, "made by Muhammad Uthman Sahab Jalal Anari".

DESCRIPTION: Tall 8vo (117 × 201 mm). Persian manuscript on cream-coloured oriental paper. 85 ff. 13 lines of black nasta'liq with some words picked out in red ink, written space within blue and double red rules, pages bordered with additional single blue rule. Slightly later blindstamped full auburn leather (spine professionally renewed).

https://inlibris.com/item/bn60468/



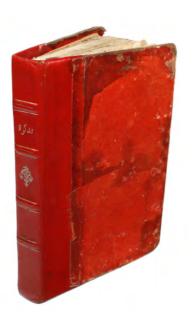
## Occult medical text by the Egyptian mystic al-Sha'rani

#### 26. Sha'rani, 'Abd al-Wahhab ibn Ahmad.

Mukhtasar tadhkirat al-Suwaydi [The Epitome of Suwaydi's "Memorandum Book"].

Ottoman Egypt, 11 Safar 1108 H [= 9 Sept. 1696 CE].

€ 25,000



An uncommon epitome of a 13th century medical treatise by 'Abd al-Wahhab ibn Ahmad Sha'rani (1492/3–1565), known primarily for his mystical writings. Al-Sha'rani famously founded an Egyptian order of Sufism, Sa'rawiyyah, which remained active until the 19th century, and wrote extensively on religious law and Sufism; his interest in medicine is less well known. This book, which discusses a treatise by the physician Al-Suwaydi (1204–92), is unique among his works as a scientific text, and is important in forming an idea of Al-Sha'rani as a man of numerous intellectual interests, equally able to debate religious law and explain medical recipes and procedures. Indeed, these were not interests at odds with each other: magical remedies are prominent throughout the text. Al-Sha'rani retains some of Al-Suwaydi's stylistic choices as well, most noticeably the organization of the medical recipes by body part to be treated: the work starts with ailments of the head and proceeds down the body to end with the feet.

This specimen was copied on Sunday, the 11th of Safar 1108 AH by the scribe Muhammad Muhyi al-Din Abi al-Anas al-Shafi'i al-Miliji al-Ash'ari al-Sharani. Two of the ownership entries are dated 1251 and 1322 H, and annotations and notes at the end with an added index in maghribi script suggest that it was last owned by a physician in Morocco or elsewhere in North Africa.

An interesting medical work from a Sufi theologian.

DESCRIPTION: 8vo. 2 parts in 1 volume. Arabic manuscript on paper. 144 ff., 1 leaf of index. Text in black naskh with important words and phrases in red, occasional marginal notes. 19th century three quarter red boards with red morocco spine, ruled and lettered in gilt.

Boards somewhat worn, a few minor stains and wormholes. Index has been reinforced.

REFERENCES: GAL II, 335f.

https://inlibris.com/item/bn60520/



## Complete collective medical manuscript

#### 27. Ibn Sina (Avicenna).

Al-Urjuza fi l-tibb [Poem on Medicine] and other medical and alchemical treatises.

Probably Ottoman Empire, late 17th century CE.

€ 40,000



A fine, complete composite medical manuscript, including pharmacological and alchemical material. The principal section is formed by the *Urjuza fi l-tibb*, or "Medical Poem" of Ibn Sina, which can be considered a poetic summary in 1326 verses of the author's great encyclopedic textbook, the *Qanun*. The verse form made it popular as a mnemonic in the process of transmitting the Canon's medical knowledge from master to student. The second part of the work is more directly concerned with anatomical matters, but also discusses the pulse and urine.

The following section is *Al-Maqala al-Aminiya fi 'l-fasd*, a treatise in ten chapters on phlebotomy. It was written by Abul-Hasan Hibatallah ibn Said ibn al-Tilmidi (d. 1165 CE), the Christian physician to the Abbasid caliph Al-Muqtafi, hailed as one of the greatest medical men of his age.

A subsequent essay treats the refinement of chemical substances by burning and washing, also discussing the characteristics of the combustion of various metals, including gold, silver, steel, copper, and lead. Further parts concern the refinement of medicines (by Al-Hasan ibn Bahram al-Mutatabbib) and the treatment of poisonings in general, but also offering an alphabetical pharmacopoeia.

A fine Arabic medical manuscript comprising a wide range of relevant material.

DESCRIPTION: 4to (ca.  $160 \times 216$  mm). Arabic manuscript on polished paper. 8 parts. 93 leaves, final blank leaf. Written in black ink throughout with red chapter headings, 19 lines, two columns and single column. Contemporary brown leather binding with gilt borders and recessed and gilt central ornament, stamped in relief.

Leather covers professionally restored; modern marbled pastedowns. Internally quite clean; a few leaves show edge tears but without loss to text.

REFERENCES: GAL I, 457, 81 ("Manzuma fi 't-tibb"); GAL S I, 823. For al-Maqala al-Aminiya see GAL I, 487. https://inlibris.com/item/bn57153/

ولسل ربع ولاالبطى ولابدى يسرولين مغط وان يكن خضر البيل لوسط معيد جن غُمِمَةً لِلمَامُ وَلَهُ مَا وَكُورِ حَلَمَا وَوَاوِانِي مِن النَّهِضَ اللَّهِ مِن اللَّهِضَ اللَّهِ مِن اللَّهِ مَا اللَّهِ مِن اللَّهِ مِنْ اللَّهِ مِن اللَّهِ مِنْ اللَّهِ مِن اللَّهِ مِن اللَّهِ مِن اللَّهِ مِن اللَّهِ مِن دليس بآلخال ولابالمتلى فانسبه في الخال المعتدل لج مرفة المزاج العوى موالنفي تمانظن البغرفي عناها فاذبين عظم سرسراها وانجن ابطالانان مجد عامر في المنان وكان مع عظم سربع للوكه ذو نبضتي لم تزل منتركه مرتوة المرب في لاغلة خبوريل تنة وعدية فانناقدهات بزكر كزاراوه علاع باهر وعلس هنا اسهضعت وهولهم احره يخوف في وفد وينوى مرج ضد مرعه و ويطول وجد ومن بوك في معرفة المملح عكسد من النبض وان وجرت البغي الزق الزط خلط حاصل العرب اسع هذاك الله باذاالهم ماجن الماصون اهالالعلم المبدخس المعين المعين المواقدان فالحسيمتلي س الاخلاط وطبد الافراغ باحتياط وهن الوقد عنمي بر مامنة من السقام والمفرد وعلم هذا فاهر خيل ودواه فيعزنا السديل نم بعن حافظاً لدون ولم بحرى ضربه و سرره في معوفة العرام ال ويرالينفي والنبط فح الجران أريق له تنت وقد نمت قوته ولم مذال كذان طول وقنة ملازم لننضد وضبطه وانجن بعماريم يثت لراحة فح وزفلا تخت نستراعلهل بالسلامه واهله ولاتخف ملامه في مع فد المحران العرفي من السفى للربشرط حفظة للدك وبرأ ذا فن إقرب الامول دان يوي دا شرف عظيم ديوله تتيج عبيم د نستني جرانه بالعرق ديقلق العبل اي تات وان بر بور كلاتا قرونف النفر غ مِين فالكف تن يلول مهن العليل ان حفظ الرورعلى القفعل وان بمن مربعد ضربتين ثروتف النابغ ون مين في موجد المحان الاسهالي المنفي وانهر زامغ ولين واخذاه مغرط بين فينقضى الجراد بالاسهال باحسوالاوجه والاحوال 90

## The missing first volume completing the copy in the Royal Library of Morocco

#### 28. [Ahmad ibn al-Husayn ibn al Ahnaf].

[Kitab fi al-'inayah bi-al-khayl wa-sa'ir dawab al-rukub]. Kitab al-Furusiyah [The Book of Equestrianism].

Morocco, early Dhu'l-Hijja 1126 H [= December 1714 CE].

€ 95,000



Pioneering Abbasid-era study of horsemanship and horse care: the work's only known manuscript in Europe, constituting the long-lost first volume of the set now in the National Library of the Kingdom of Morocco.

Titled *Kitab al-Furusiyah* (the "Book of Riding" or "Book of Horses", often referred to as the "Book of Farriery") or, in full, *Kitab fi al-'inayahbi al-khayl wa-sa'ir dawab al-rukub* ("On the care of horses and all other riding animals"), this encyclopedia of horse care was completed ca. 1200 CE. Ahmad ibn al-Ahnaf is known also to have composed a *Kitab al-Baytara* (Book of Veterinary Science) — possibly simply the same work by a different title, although some Arabic sources mention the titles separately. Ahmad was one of the earliest authors to write on the care of horses and possibly the first ever to include illustrations.

The present manuscript comprises the beginning of the work from chapter 1 to the first half of chapter 4. The introduction announces a total of 30 chapters, but no complete copy is known: the most extensive manuscript extant has 29 chapters, while specimens with 26 chapters are more common. As the later chapters are very short, these first four chapters make up more than a quarter of the entire work. They discuss, individually: 1) the study of milk teeth and permanent teeth; 2) the physical appearance and general characteristics of the horse, donkey, and mule; 3) the functions of the external parts of the body; 4) equestrianism and the various ways of mounting a horse.

The present volume completes the incomplete three-volume set in Rabat's National Library of the Kingdom of Morocco, which begins with the fifth chapter and fully agrees with the present manuscript in script, page layout, spelling and size (MS 6126, described in the "Chevaux et cavaliers arabes" exhibition catalogue, see reference below). The illustrations in the manuscript in the Royal Library, showing the identical almond-shaped horse eyes and characteristically rounded hooves, are clearly by the same artist, as well.

The Rabat MS is dated Dhu'l-Hijja 1126 H and thus provides the date for the volume at hand, although the style of penmanship would easily agree with a 17th century dating.

A beautiful specimen of an Arabic manuscript on equestrianism, and like all such manuscripts of the greatest rarity.

DESCRIPTION: 4to (165  $\times$  227 mm). Arabic manuscript on paper. 44 pp. (22 ff.) with 5 full-page colour illustrations (one double-page-sized), all illustrated leaves consisting of two folios pasted together for reinforcement. 17 lines of text within green and double red rules, written in maghribi style in black, red and green ink; introductory first page written in a different hand in brown ink. 19th century Levantine binding in full red morocco with fore-edge flap, stamped in blind with rules, fleurons and ornamental oval medallions to both covers.

Upper corners of the first two leaves professionally restored with very little text loss. Some fingerstains and dust-soiling throughout, more pronounced in first and last page, suggesting that the manuscript probably had no binding before the 19th century. Frequent edge tears, confined to margins. Pigments somewhat chipped in the final, double-page-spread illustration.

REFERENCES: Cf. Digard, Chevaux et cavaliers arabes dans les arts d'Orient et d'Occident: exposition présentée à l'Institut du monde arabe (Paris, 2002), pp. 79, 83 & 126 (no. 68).

https://inlibris.com/item/bn60251/



## Manuscript of the first treatment of post-Copernican astronomy by a Muslim scholar

#### 29. Ibrâhim Haggi, Erzurumlu.

Marifetname [The Book of Knowledge and Skills].

Ottoman Empire, ca. 1760 CE.

€ 35,000



A fine 18th century manuscript copy of the famous scholarly encyclopedia, not printed until 1835 (in Bulaq). The *Marifetname*, or "Book of Gnosis", is a compilation of astronomical, astrological, mathematical, anatomical, psychological, philosophical as well as mystical religious texts. It is famous for containing the first treatment of post-Copernican astronomy by a Muslim scholar.

Ibrahim Haqqi Erzurumi (1703–80) is considered an outstanding figure of 18th century Ottoman Turkey. Based on an immense knowledge of the Sufi branch of Islam as well as his studies in Western science, he devoted himself to the domains of both religion and science, considering both a means of approaching God.

A very appealing copy with the numerous illustrations showing fine detail.

DESCRIPTION: Folio (209 × 318 mm). 459, (2), 14 (but: 13) ff. of index, numerous errors in Arabic pagination, but complete according to catchwords, numbered throughout by a later owner in pencil from left to right, 1–474 ff. Ottoman Turkish manuscript on thin, polished, cream-coloured laid paper. Fine naskh script with black and red ink within double red rules, 31 lines. Occasional red underlining, sections usually demarcated by a single word of red text on a line with a red border on either side. With 11 full-page colour illustrations of scientific diagrams, 2 full-page coloured world maps, 8 full-page coloured tables, 2 full-page illustrations of Mekka and Jerusalem, 4 coloured half-page diagrams and 1 coloured half-page table, as well as a round, black and red ink diagram on leaf 448v. Contemporary full calf, expertly rebacked with six compartments of raised bands and gilt motifs, gilt red title label.

Occasional smudging of ink; minor offsetting on pages facing illustrations, leaves 7–11 with minor waterstains in the upper corner margins, leaves 12–18 expertly reinforced in the upper margin, with rather severe loss to text in upper half of leaves 14v and 15. Text appears to be lost on 378r (faint traces of text still remain). Leaves 343v–350v have dark pink stain in centre of text toward gutter (no loss), likewise on 443v–463v. Leaves 448–454 have had their margins reinforced. Leaves numbered 449 and 450 must be switched, as well as 453 and 454.

REFERENCES: Cf. Zenker I, 1709. F. Gülen, "Key Concepts in the Practice of Sufism," p. 106, n. 69. Z. Virk, "Science and Technology in Ottoman Sultanate".

https://inlibris.com/item/bn47196/



## Manuscript commentary on Ibn Sina's Kitab ash-Shifa

## 30. [Ibn Sina (Avicenna)]. – Mohammed Mahdi ibn Abi Zarr Naragi.

Kitab Sharh al-Ilahiyyat ("The Book of Explanation of Theology"). Theological commentary on Avicenna's Kitab al-Shifa' ("The Book of Healing").

Western Persia (Isfahan?), ca. 1780s CE.

€ 9,500



Late 18th century Arabic manuscript apparently written in Western Persia, containing a commentary on several theological propositions taken from various parts of Ibn Sina's encyclopedical *Kitab al-Shifa*', the author's major work on science and philosophy, intended to "cure" or "heal" ignorance of the soul. Thus, despite its title, it is not concerned with medicine, in contrast to his earlier *Qanun*. The book is divided into four parts: logic, natural sciences, mathematics (a quadrivium of arithmetic, geometry, astronomy, and music), and metaphysics. It was influenced by ancient Greek philosophers such as Aristotle, Hellenistic thinkers such as Ptolemy, and earlier Muslim scientists and philosophers such as Al-Kindi, Al-Farabi, and Al-Biruni.

The author of this commentary was the Shiite Iranian polymath and scholar Mohammed Mahdi ibn Abi Zarr Naraqi (1716–95). Praised by Henry Corbin in his "Histoire de la philosophie islamique", Naraqi was a significant figure at the beginning of the Qajar era of Shiite philosophy. Here, each Avicennian proposition is highlighted by the rubrication of the Arabic expression "qawl-hu" ("his saying [is ... etc.]"). In some contrast to Ibn Sina's own Neo-Platonically informed interpretation of Islam, Naraqi's commentary belongs to a deeply Shiite mystical tradition.

DESCRIPTION: 4to (150  $\times$  210 mm). 137 ff. Arabic manuscript on polished laid paper. 17 lines, text in black ink with marks in red. Text in black ink in a neat commentary naskh style, influenced by the widespread Persian nasta'liq hand. Limp tan goatskin binding with red goatskin spine.

Some paper repairs. A Persian bequest statement (waqfiya), elegantly penned in a tawqi hand, states: "This [leather-]bound (mujallad) manuscript had been donated for the study of the religious sciences (ulum diniya) on the part of the residents of the Dar as-Saltanat in Esfahan, Persia, at the month of Rabi at-Tani 1292 H [= May 1875 CE]".

REFERENCES: Cf. GAL I, 454, 18.

https://inlibris.com/item/bn49508/



## Arabic medical treatise, adapted into Persian

## 31. Shah Arzani, Muhammad Akbar ibn Muhammad.

*Tibb-i Akbari [Medicine of Akbar].* India, 18th century CE.

€ 8,500



An amplified Persian adaptation of the Arabic medical treatise *Sharh al-asbab* (completed in 1424) by the Persian physician Burhan addin Nafis ibn 'Iwaz al-Kirmani (d. ca. 1449), itself a commentary on Najib addin al-Samarqandi's (d. 619/1222) *Kitab al-asbab wa'l-'alamat*. This medical compendium, later translated into Urdu and Sindhi, covers the symptoms and treatment of diseases specific to particular parts as well as general diseases.

The Indian medical writer Mohammad Akbar Arzani composed several works in Persian which circulated also through various Urdu translations and thus gained considerable diffusion among later physicians. "According to his own statement in the *Tibb-i akbari*, he had been a recluse in a convent (zawia), later on he studied the religious doctrines and finally dedicated himself to the study of medicine. He probably took part in the Mughal military campaign in the Deccan under Awrangzeb" (Encyclopedia Iranica, online).

DESCRIPTION: 4to ( $164 \times 244$  mm). Persian manuscript on polished but unsophisticated laid paper. 352 leaves (misnumbered 347, numerous errors in pagination, but complete). 21 lines of black and occasional red nasta'liq within blue and double red rules; a pretty gilt, red and lapislazuli 'unwan headpiece on the first page. Some marginal glosses throughout, likewise in black and red ink. 19th century codex binding with leather spine and cloth edges, using the original red morocco covers.

Inherently brittle and fragile throughout with numerous edge tears, chips, marginal worming and other minor flaws, several paper breaks due to ink corrosion along the rules. Two leaves show traces of old tape repairs, professionally restored. Foliation erratic; leaf 196 (but: 206) transposed before 194, but complete.

REFERENCES: Cf. GAL I, 491 & S I, 895 (for Nafis ibn 'Iwaz al-Kirmani's commentary).

https://inlibris.com/item/bn60463/



## Finely illuminated narrative

#### 32. Yusuf ve-Zulaikha.

Central Asia, 18th century CE.

€ 18,000



Highly rare, charmingly illustrated 18th century manuscript of the story of Yusuf and Zulaikha, which forms the mediaeval Islamic version of the narrative of the prophet Yusuf and Potiphar's wife. In the Muslim world for centuries, it is found in many languages such as Arabic, Persian, Bengali, Turkish and Urdu, but was given its best-known expression in Persian, by Jami, in the 15th century.

DESCRIPTION: 4to (170  $\times$  266 mm). Persian and Chagatay Turkish manuscript on polished laid paper. 158 ff. 14 lines of black naskh script, set in two columns within gilt borders and black, blue, and red rules; chapter headings in red ink. Prettily illustrated throughout with 28 coloured gouaches (of which 11 are half- to full-page-sized). Margins decorated with gilt scrollwork. Near-contemporary full brown binding with blind-tooled borders and medallion stamps to both covers.

Edges brittle with some tears and chipping, quite extensive remarginings (no loss to text, but obscuring some of the gilt scrollwork borders), occasional light waterstaining.

PROVENANCE: Ownership seals and stamps of Ya Cabbar and Habib Allah.

https://inlibris.com/item/bn60774/



## Historical compilations and tables of astronomical concordances

#### 33. Katib Chelebi (Hajj Khalifa) et al.

Kitab majmu'a al-tawarikh sunduq al-ma'arif.

Ottoman Empire, 1786 and 18th century CE.

€ 22,000



A compilation of four texts, in different hands, from the end of the 17th or 18th century, containing chronologies as well as astronomical concordances. The contents are, individually:

- I. The *Taqwim al-tawarikh*, an annalistic chronicle from the creation of Man to the year 1648, when it was composed by the famous Turkish polymath Katib Chelebi (1609–57). This work was first printed in the original mixture of Persian and Ottoman Turkish by Müteferrika in 1733. "[T]he work originated as an excerpt of [Chelebi's previous effort,] *Fazlakat aqwal al-ahyar*, but continued up to Chelebi's own time [...] Becoming highly popular as an easy reference work, it was continued after Chelebi's death by several authors, including Hüseyin Hezarfenn" (Kafadar, Karateke, Fleischer: Historians of the Ottoman Emprire).
- 2. Nukhbat al-tawarikh wa al-akhbar [Chronological Tables of Muslim Dynasties] by Mehmed bin Menera Edirnevi (Muhammad Efendi, d. ca. 1640). The family tree that is here developed begins with Adam and ends with Sultan 'Uthman II (ruled 1618–22).
- 3. The chronological tables of Hezarfenn Husayn Efendi (d. 1691/92), enumerating the rulers of Persia, Ottoman Sultans, and Emperors of Byzantium up to the conquest of Crete in 1669. Dated 1201 AH (1786 CE) at the end.
- 4. A compilation of astronomical concordances.

DESCRIPTION: Small folio (193 × 287 mm). Ottoman Turkish collective manuscript on polished laid paper. 220 leaves, comprising four parts. 25 lines of black and occasional red naskh by several hands, within red rules, but first two pages within double gilt rules and with a pretty gilt scrollwork 'unwan at the begining. Early full Western calfskin binding, spine and covers stamped in gilt.

A few edge and corner flaws, but generally well preserved. A 20th century note in French, loosely inserted at the beginning of the manuscript, identifies the four texts individually.

PROVENANCE: 20th century Parisian private collection, kept in the family for several generations and dispersed in 2022.

https://inlibris.com/item/bn60726/



## Persian manuscript copied by a woman

#### 34. [Persian poetry anthology].

Finely illuminated poetic anthology, including the Mathnawi and the Diwan of Hafez.

Northern India / Kashmir, late 18th century CE.

€ 65,000

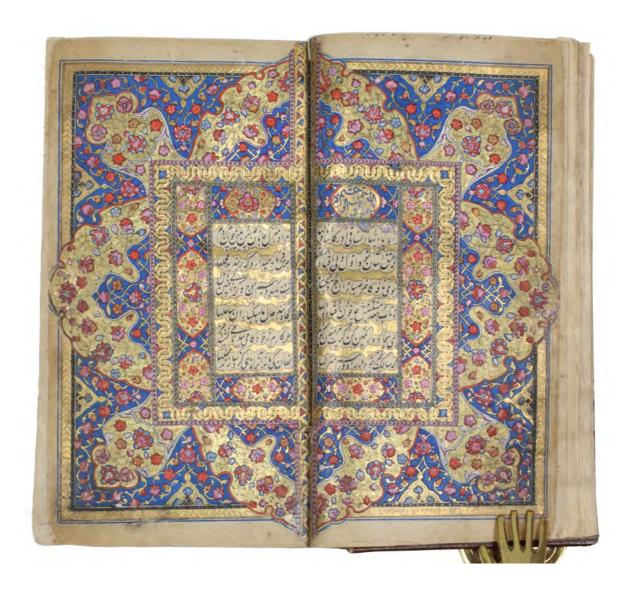


A finely illustrated anthology of eminent Persian poetry, including the *Mathnawi* of Rumi (d. 1273) and the *Diwan* of Hafez (d. 1390). Apparently produced in Northern India or the Kashimiri region during the late 18th century CE, this manuscript is particularly uncommon for having been copied by a woman: the scribe signs herself in the colophon as Zainab Sultan.

DESCRIPTION: Small 8vo (90  $\times$  150 mm). Persian manuscript on polished oriental paper. 273 leaves. 2 columns, 13 lines of fine nasta'liq calligraphy in black ink within gilt borders, illuminated with floral decoration on a lapislazuli blue, titles inscribed in lapislazuli thuluth script within illuminated cartouches. Illuminated with 28 gouache miniatures heightened in gilt. Illuminated and polychrome 'unwan headpiece on first page, followed by a richly illuminated double frontispiece (p. 9) and a third 'unwan (p. 238). Beautiful full brown morocco, lightly giltstamped, with intricately cut lattice arabesques inside both covers.

PROVENANCE: handwritten ownerships of L. Khan Saibany and Iraj Shaibany to endpapers; later in the French trade.

https://inlibris.com/item/bn60796/



## Pretty Persian alchemical treatise

35. [Alchemy – Persia].

Alchemical manuscript.

Persia, ca. 1800 CE.

€ 9,500



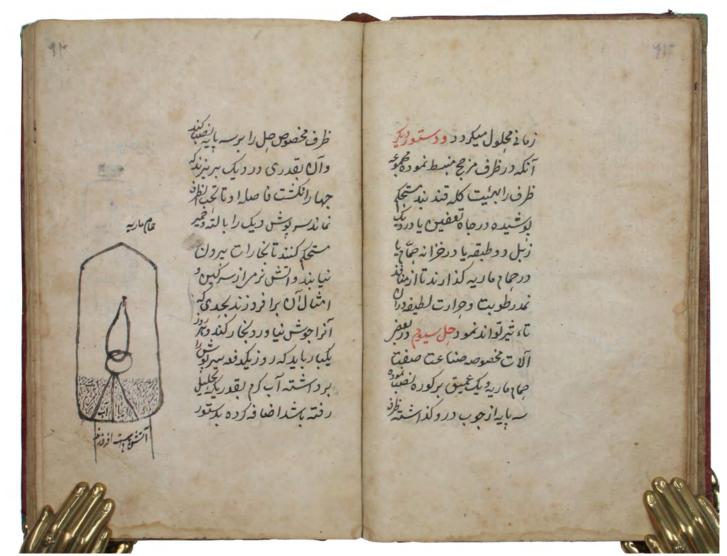
A pretty alchemical treatise of Persian origin, illlustrated in the margins with numerous small diagrams.

Endpapers show numerous handwritten annotations; final leaf dated and stamped Khoja Umar ibn (?), 1282 H (= 1865/66 CE). In all a clean and well-legible manuscript.

DESCRIPTION: 8vo ( $125 \times 208 \text{ mm}$ ). Persian manuscript on polished laid paper. (103) leaves. 11 lines, fluent naskh in black and occasional red ink. With several small ink drawings and numerous glosses in the margins. Contemporary leather binding with blindstamped, recessed oriental ornaments to both covers; blind-tooled and ruled borders (spine and edges repaired).

Extremeties of binding somewhat rubbed and bumped; restored by an early ower using the original material. Light browning throughout with occasional traces of dampstains.

https://inlibris.com/item/bn60293/



## Javanese manuscript of an Islamic version of the story of Joseph and his brothers

#### 36. Javanese manuscript.

Serat Yusup.
Java, ca. 1800?

€ 14.500



A ca. 1800 Javanese manuscript giving an Islamic version of the story of Joseph and his brothers, translated from a Malay text (and retaining some Malay loan words). The story is well known in the West from the Old Testament (Genesis 37–50, from the first book of the Hebrew Torah), where it is set in Canaan and Egypt in the second half of the 16th century BCE and is thought to have been written in more or less its Old Testament form ca. 600 BCE. The Old Testament version has long been popular among Jews and Christians, but a version of the story also appears in the Qur'an, including many details not found in the Old Testament.

Dluwang is not quite true paper, since it is not made in a mould, but a kind of tapa (made from fibrous sheets cut from the inner bark of the paper mulberry, fermented, beaten, dried and polished to make thin, pliable sheets): a material used like cloth or paper on many South Pacific islands.

A fascinating Javanese Islamic manuscript, telling the famous story of Joseph and his brothers.

DESCRIPTION: Small folio in 10s (26.5 x 18 cm). Manuscript in the Javanese language, neatly written in the Javanese script in black ink on Javanese dluwang "paper" (beaten paper mulberry bark). The leaves are numbered in Arabic numerals on the versos, perhaps by the same hand as the main text. Lacking 2 leaves (E5.6: ff. 43-44). Sewn at three stations (the middle one perhaps without a support), with dluang "paper" wrappers laced onto the bookblock with tacket-like vertical cords at the head and foot of the spine (11 or 12 each), headbands in the form of 3 rows of herringbone stitches, and with the first leaf and last leaf pasted down to the facing wrapper.

With 4 pages of text in a different hand on A1v—3r (13—15 lines per page, with a few additional notes in the head margin), preceding the double-page opening and probably added by an early owner. Three short text passages have been blacked out (the longest 2½ lines), presumably censored, but with an effort the text remains legible. Lacking 2 leaves (E5.6: ff. 43—44) and with mostly marginal worm trails

in about 36 leaves (more serious in ff. 89–98, with the loss of the outer cm of the first 4 lines of text on leaf 97), damage to the gutter margin of the last three leaves, only slightly affecting the text, the lower outside corner worn or eaten away in the first half, not reaching the text, and the first three leaves tattered, slightly affecting the text written on the end-leaves. Most of the leaves remain in good condition, with only an occasional minor stain. The spine is somewhat skewed and the wrappers are tattered and scuffed, with some creases.

https://inlibris.com/item/bn61645/



## Prettily illuminated Qur'an Juz' from Muslim China

#### 37. [Qur'an Juz'].

An illuminated Qur'an, Juz' XII. China, ca. 1800 CE.

€ 12,000

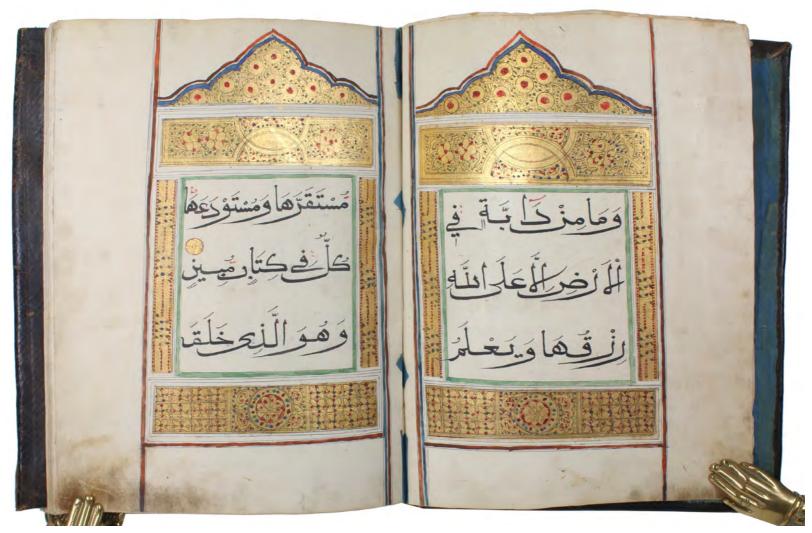


Prettily illuminated Qur'an Juz' (one of thirty parts of varying lengths into which the Qur'an is divided) written in late 18th or early 19th century China. Arab presence in China dates back as far as the first Caliphate: the Prophet's companion Sa'd ibn Abi Waqqas is traditionally credited with introducing Islam to China as ambassador in 650. Indeed, many major cities in China, such as Xi'an (or Chang'an, as it was known during the height of the Silk Road) and Beijing boast a long and rich Muslim history. Qur'an sections written by Chinese Muslims show Chinese influence clearly in both the decoration and the script, which is derived from naskh. The section of the Qu'ran copied here is the twelfth Juz', which comprises surah 11 (Hud), aya 6, to surah 12 (Yusuf), aya 52, named after the prophets Hud and Joseph.

An attractively illuminated example of the Chinese Muslim manuscript tradition.

DESCRIPTION: Small folio (230  $\times$  295 mm). Arabic manuscript on cream-coloured paper. 58 ff. (plus 2 flyleaves), 5 lines per extensum, written in crisp sini script in black ink. Text within red double rules, verses separated by gilt roundels, surah heading in gold outlined in red. Opening bifolio with brightly coloured and gilt quasi-geometric illumination, final bifolio with gold and polychrome Central Asian floral and tendril motifs in the borders. Contemporary blind-tooled brown leather binding with foreedge flap. Indigo blue cotton endpapers. Fingerstaining to lower corner and margin.

https://inlibris.com/item/bn60473/



## Two manuals on the use of astronomical instruments

#### 38. Mustafa ibn Ali al-Muwaggit.

Kifayet ül-vakit li-marifet il-dair ve fazlih ve semt. Vafiyetü'l-evkat.

Ottoman Empire, late 18th or early 19th century CE.

€ 4,500



An Ottoman Turkish manuscript comprising two astronomical manuals, namely on the use of the almucantar or bridged quadrant (*rub' al-muqantarat*) and its usage in determining time, in 12 babs (chapters), and on the use of the sine quadrant (*rub' mujayyab*), in 22 babs. Composed by the pioneering Ottoman astronomer 'Ibadullah Mustafa ibn 'Ali al-Muwaqqit (d. 1571), time-keeper in the mosque of Sultan Selim II (ruled 1566–74). For his works on the science of timekeeping and practical astronomy, Mustafa is considered the father of these fields in the Turkish tradition.

DESCRIPTION: 4to (156  $\times$  222 mm). Ottoman Turkish manuscript on polished laid paper. 60 leaves. 21 lines of meticuluous naskh in black and occasional red ink. Contemporary marbled boards with leather spine and edges.

Binding somewhat rubbed. Light waterstaining to the wide margins as well as the gutter. On four or five pages, text is obscured by ink smudging, otherwise a fine example.

PROVENANCE: 20th century Parisian private collection, kept in the family for several generations and dispersed in 2022.

https://inlibris.com/item/bn60727/

سعة المشرق والمغرب اول اولورسنبه اولنك حوشا ولنك عقرب اولنك وبراوجك سعة المنغرق والمغرب بردرجذا اولنك احداولنك توس اولنك يود اولنك سعية المشرق وللفرب لرئ اوتوز ايمى درجه در باقى قلانى بوكا كوره قياس ايليهسين الباب اكناهس عشر فمع فدالارتفاع الذى لاسمت لراون سنبخى باب سنول ارتفاع بلسنف سالنن در قجان سمس اول ارتفاعه كلسه الذن سعت اولز بوف بلسنك طريق بودركه خيطي سينى اوزرينه وضع ايليهسن مئ اجزاء مستويلدن عض بلدك جببى لوزوينه نشائليه سن أندب خيط حركت الدوره سن مامئ مبسوطه دن اولكونك ميلى ننجيبى اوزرينه واقع اولغدامذن نظرابليه سين خيط قوس ارتفاعث اقلندن قاج دوجه قطع إبديسه سمق اولميان ارتفاع اول ولور متلافسطنطنيه دوسمس غور اقلناه اولسه خيعل ستيف اوزينه وضع الدرائع يعرض ملال جيبى كه او توزطعون بحقدد اخل ومستويد دك أنك اودربنه نشانلاق الذن فغره خيط حركت الدريد مامي بوكون ميلنان جيسى كداوت ايكيد بجيوب مسوطه دن انك اوزدينه واقع اوليغه الذنكرى تظرا يدرك خيط قس ارتفاعن اولندن اون سكن درجهيه يقين فطع ايلسن نفر اولنه سمتى اولميان ارتفاع اوله اولورسيده ا وبنت دخى بومقال درجول اؤلنك اسداؤلتك سمتماولمان

مانعاولوب اللرى توابدن محموم ابلمك سبب اولورلر إعدى فناكرى وقشته سيوندرمك كركدرصا ثراولنارك سحورلرنده سنت اوزرينه عامل ولوب مناب اولدلر وانددى اول اجلان اوترى زياده اجرل بولوب وجمله عامل اولنلره اجرجزي وفراه جيله غنتم الباب الدابع عش في موفة سعة المشرق وللفي اون دودني باب سعة الشرق وللغرب بيانناه در طريق بودركه خيطيسيني اوردينه وضع ايليهسن وقوس ارتفاعك أخرنزن عض بالممقدارى درجه دنجيب مسعطه ايله ستينى بجفاسين مرع اجزاع سوب دن الن اوزرينه سنانليه سن أرك مكن عط حركت اردون تامئ اولكونك ميلتك جيب اوزينه واقع اوليخه ارزن نظ إبليه سن حيط فوس ارتفاعك اؤلندت نه قطع ايلاسه سمة المشرق والمضب اول اولور يودخ معلوم او لك كن تنمسان ميلى اولسه حما اولنات معان اولنده اولد بني كون يي بوكى كونده سعة المنرق وللغرب اولمان اقاا ولدوغنه منال غد قسطنطنية عصنده نعس اولهنده اولسه خيطى ستينى اوزرينه وضع الدرك دخقس ارتفاعت اخريزن عنى بلدمقدار عددجه دنجيب مسوطه ستنى يرجقوب مرئ اجزاءمستوية لك قرق بستدن التوجع جبب اوذرينه نشأنلاق أمؤن كمني خيط حركت امتودك تامئ كه بونك ميلى كه اون بربحق درجه درجيبى أيكيرد أنث او ورينه وافع اولنجه الدونمكره نظرا بدرك خبط قوس ارتفاعك اقلندف اون نبنى درجه فطع اللمنى توا ولنده

## Comprehensive medical treatise on therapeutics

#### 39. Sultan 'Ali Khorasani.

Dastur al-'ilaj [The Rule Book for Therapy].

Central Asia, 2 Shawwal 1217 H [= 26 Jan. 1803 CE].

€ 14,000



A comprehensive Persian-language manual of therapeutics, discussing the diseases of the various organs. The physician Sultan Ali practiced medicine for 40 years in his native Khorasan as well as in Transoxiana (Central Asia). He began writing his medical treatise *Dastur al-'ilaj* in the year 933 H (1526 CE) at the request of Abu al-Muzaffar Mahmud-Shah Sultan, whom he had successfully treated in Samarqand.

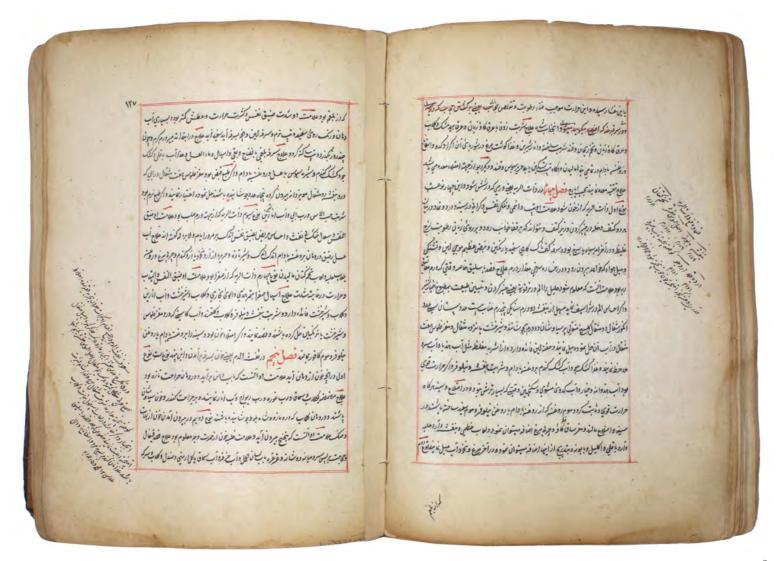
"The treatise consists of two sections (maqalahs), the first divided into 25 chapters (babs) concerning diseases specific to particular parts of the body. The second section, in 8 babs, is on diseases affecting the entire body and not specific to a particular part. After completing the treatise, Khurasani subsequently added an introductory essay (muqaddimah) composed of 16 chapters (babs) concerned with the preservation of health and hygiene. The introductory essay has a dedication to Abu al-Ghazi Sultan Abu Sa'id Bahadur Khan who ruled Samarqand from 1530 to 1533" (National Library of Medicine, online).

The colophon is dated the 2nd of Shawwal 1217 H, stating the copyist as Mirza Abdullah Tablah (reading of the last name uncertain).

DESCRIPTION: 4to (185  $\times$  262 mm). Persian manuscript on polished, unsophisticated wove paper. (12), 282, (6) leaves. 18 lines of black and occasional red nasta'liq within double red rules. Numerous marginal glosses in black ink. Contemporary full leather binding with blind-stamped oriental decorations to both covers.

Leaves 253–254 bound in reverse order and upside-down after fol. 247; fol. 248 bound upside down after fol. 252, but complete. Some waterstaining to lower corner, entirely confined to margins. A few old stamps, some obliterated with correction fluid or felt-tip pen.

https://inlibris.com/item/bn60467/



## Illuminated Persian manuscript of the Epic of Hamza

#### 40. Hamzanama.

India (probably Bombay), 1237 H [= 1822 CE].

€ 18,000



A beautiful and lavishly illustrated copy of one of the most famous Romance cycles of the Persian dastans, illuminated with twelve lively scenes, mostly full-page.

Sometimes referred to in English as the "Epic of Hamza", the story follows the legendary hero Amir Hamza, uncle of the Prophet, on his exploits. Hamza's narrative has early Iranian origins and spread widely across the Muslim world: it was translated into Arabic, and in the 12th century into Georgian; in the 15th century it appeared in Turkish and in the 16th in Malay and Javanese versions; there are Balinese and Sudanese translations as well. But on the Indian subcontinent its popularity is uncontestable and long-standing, and it is to the Indian tradition that this particular copy belongs.

The text itself was copied by the scribe Muhammad Baqir Ranwari, likely in Bombay. Across its bright illuminations, Amir is shown on his various adventures, defeating dragons and supernatural creatures and outwitting his enemies. A lovely copy, and a piece of a long tradition of Indian storytelling.

DESCRIPTION: Folio ( $182 \times 267$  mm). 188 ff. Persian manuscript on paper. Black script bordered in red, excepting a few quires near the end which have no border. With 12 illuminations (most full-page). Contemporary blindstamped burgundy leather.

Light exterior wear, some professional paper repairs, text and images bright.

https://inlibris.com/item/bn60756/



## 19th century Ottoman manuscript almanac

#### 41. [Almanac].

Ottoman manuscript almanac. Ottoman Turkey, 1246 H [= 1830/31 CE].  $\in$  950



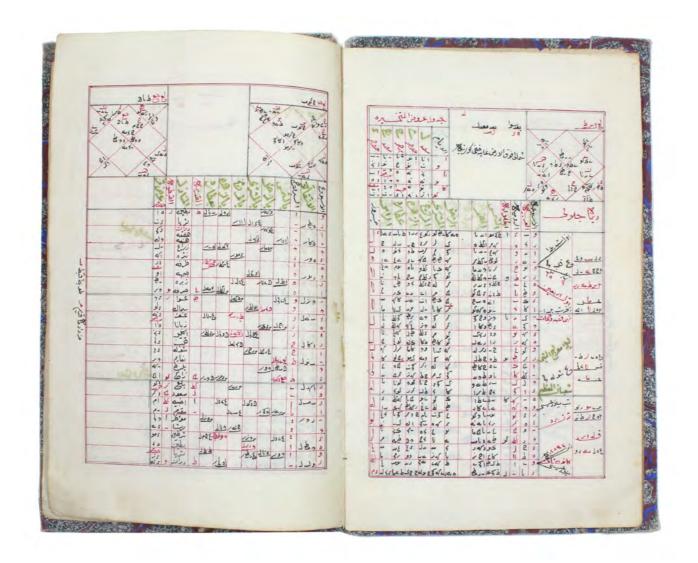
A fascinating example of an Ottoman calendar and almanac for the year AH 1246, comprising each of the twelve months of the hijri calendar, the main calendar in use in the Ottoman Empire prior to the 1839 addition of the Rumi takvim (literally, "Roman calendar"). Each month stretches across two facing pages, each carefully tabulated in 15 rows and 28 columns, with numerous notes and calculations. A final two-page spread provides further detail on the year as a whole.

Ottoman almanacs served an important purpose: they helped to keep track of Muslim holy days, provided a calendar, and often tracked the movement of the sun, moon, and planets in the form of astronomical tables. Some more ornate examples were made as gifts, while others would have been kept for personal use, or even as souvenirs of important years.

DESCRIPTION: 8vo (143  $\times$  225 mm). Arabic and Ottoman Turkish manuscript on paper. 14 ff. Black and red script written out in rubricated columns and rows, with important words and phrases picked out in gold. 19th century marbled wrappers.

Light exterior wear, binding delicate. Interior bright and clean.

https://inlibris.com/item/bn61485/



## Miniature Bhagavadgita manuscript

#### 42. [Bhagavadgita].

Miniature Bhagavadgita manuscript.
Probably Kashmir or Punjab/Northern
India, mid-19th century CE.

€ 18,000



A miniature Sanskrit devotional consisting of the complete text of the Bhagavadgita, the famous Hindu devotional poem. The text is written in black glossy ink with rubricated punctuation marks; significant words, such as chapter titles, are also written in red. The text is elegantly laid out with five lines per page enclosed within a black, orange and red rectangular border, surrounded by ample margins. The 18 fine miniatures in Pahari style, with opaque water-based pigments and gold, depict devotional scenes with a special emphasis on Krishna and show Lord Vishnu in his ten principal manifestations (Avatars).

The Bhagavadgita, considered one of the holy scriptures for Hinduism, is a 700-verse Hindu scripture that forms part of the epic Mahabharata. Dated to the second half of the first millennium BCE, it is a work typical of the Hindu synthesis.

DESCRIPTION: Ca.  $94 \times 60$  mm. Sanskrit manuscript on polished paper. 222 leaves, 5 lines of Devanagari script in black ink within red, orange, and black rules, some phrases picked out in red, some words gilt. With 14 charming miniature illustrations. Modern full black leather binding.

A few very minor edge flaws near the end; the final page is annotated in English in a 19th century hand: "The mysterious Bhagavat-gita; a dialogue between Crishna and Arjuna, on the Knowledge of God, & the means of attaining reunion to the divine soul: in eighteen lectures extracted from the Mahábhárata, an epic poem".

PROVENANCE: private UK collection.

https://inlibris.com/item/bn60485/



## Arabic manuscript of the Optics

#### 43. Euclid.

Tahrir kitab al-manazir [Optics].
Central Asia, 19th century CE.

€ 2,800



An Arabic manuscript of the *Optics* by Euclid, a work on the geometry of vision. According to Euclid, the eye sees objects that are within its visual cone. The visual cone is made up of straight lines, or visual rays, extending outward from the eye. These visual rays are discrete, but we perceive a continuous image because our eyes, and thus our visual rays, move very quickly.

DESCRIPTION: 4to (154  $\times$  230 mm). Arabic manuscript on polished oriental paper. (45) pp., 11 lines, per extensum. Black ink with red emphases. With numerous red ink diagrams in the margins. Later full black cloth.

Incomplete, comprising only the first 23 ff. Paper browned; occasional light brownstaining; a paper flaw to the final leaf has been remargined.

https://inlibris.com/item/bn57395/



## Two Sufi manuscripts

44. Ibn al-Farid, Umar ibn 'Ali / Bura'i, Abd al-Rahim ibn Ahmad.

Diwan Ibn al-Farid. [And:] Diwan al-Bura'i.

Morocco, mid-19th century CE.

€ 15,000



A fine 19th century North African composite manuscript of Arabic poetry, comprising two Sufi manuscripts bound together. The first and longer one is the famous *Diwan* of the Sufi poet Umar ibn 'Ali ibn al-Farid, hailed as the greatest mystic poet of the Arabs. A native of Cairo, he lived for a time in Mecca before returning to Egypt. While he is less well known in the West than Rumi, who wrote primarily in Persian, his work is widely considered the pinnacle of Arabic mystical verse. "His poetry, entirely in the service of mysticism, eschews all affectation and thus invigorated also secular poetic writing; as a spiritual poet he remained a model without rival" (Brockelmann). The title is given within a finely calligraphed cartouche, illuminated in gold and colours, protected by a finely scissor-cut pink tissue guard.

The second work is the *Diwan al-Bura'i*, a collection of poetry in the praise of the Prophet Muhammad, written by Abd al-Rahim ibn Ahmad al-Bura'i, who flourished in Yemen around AH 450 (1085 CE). His Diwan mainly contains religious and Sufi material, but also some Muwashahat (cf. Brockelmann).

DESCRIPTION: 4to (177  $\times$  217 mm). Composite Arabic manuscript on polished paper. (5 blanks), 81 ff., (5 blanks), 30 ff., (5 blanks). 15–17 lines of maghribi script by several hands, in black and occasional red, blue, and green ink, per extensum and in two columns, within blue and red rules. With 2 title head-pieces in colours, the first raised in gilt and with a protective pink paper tissue guard. Contemporary full red morocco with fore-edge flap, covers ruled in blind, with an inset central medallion and some giltstamped decoration.

Traces of worming throughout, binding professionally restored.

REFERENCES: GAL I, 262 (305), 6. – GAL I, 259 (301), 1.

https://inlibris.com/item/bn61087/



# Illustrated manuscript of the Qanunceh, or "small canon": a summary of Ibn Sina's famous Canon of Medicine

45. [Ibn Sina (Avicenna)]. Al-Jaghmini, Mahmud ibn Muhammad ibn Umar, and others.

[Qanunceh] (= Small Canon). No place, 1279 H [= 1862 CE].

€ 28,000



Arabic manuscript containing the Arabic translation of Ibn Sina's Qanunceh ("Small Canon"), originally written in Persian: a brief medical compendium compiled by the Khwarazmian polymath Mahmud ibn Muhammad ibn Umar al-Jaghmini based on Ibn Sina's famous Qanun. This abridged manual of medicine is arranged in ten parts ("maqalat", or "discourses"), each containing several chapters. The first maqala serves as a general introduction, dealing with the basic concepts of 14th century medical science and illustrating the various physical qualities (al-arkan) and body constitutions (al-amzigat), then focusing on the four Galenic humours (al-ahlat) – blood, phlegm, yellow and black bile – before discussing the parts of the body, the senses or faculties (al-quwá), and the preservation of one's natural temper (al-umur at-tabi iya). Further "discourses" treat anatomy, the various "conditions of the human body" ("ahwal badan al-insan"), the pulse, the "tafsira", or urine bottle given to the physician by the patient for inspection, the various aspects of the "wise management of diseases", "head diseases" and "diseases affecting the other body parts", chronic diseases of the various organs, evident defects (or "infirmities") in the external appearance of the body, fevers, and ultimately the importance of food and drink as remedies.

The *Qanunceh* was widely used at Eastern Persian schools as an introductory medical instruction manual for at least three centuries.

DESCRIPTION: 8vo (ca. 175  $\times$  105 mm). Manuscript on paper, written in a cursive, Persian-Arabic script in 15 to 23 lines per page. With 1 leaf containing 8 hand-coloured illustrations, with captions, of medical instruments (4 instruments on respectively the recto and verso of leaf 26). Contemporary brown calf, with blind-stamped decorations.

Slight soiling of the extremities of the leaves, otherwise in good condition.

https://inlibris.com/item/bn58748/



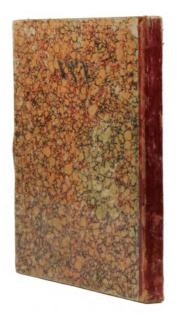
## Astronomy at the Samarkand observatory

46. Al-Jaghmini al-Khwarizmi, Mahmud bin Muhammad bin Omar / Qadizade al-Rumi, Musa ibn Muhammad.

Al-Mulakhkhas fi 'Ilm al-Hay'a [A commentary on the Summary of Astronomy].

Gaza, Ottoman Palestine, 1279 H [= 1862/63 CE].

€ 8,500



A commentary by Qadizade al-Rumi on Al-Jaghmini's famous astronomical treatise *Mulakhas* ("Summary on the Science of the Authority"), completed in AH 808. Al-Rumi (1364–1436), known under the name of Salah al-Din Musa Pasha, was one of the principal astronomers at the famous Samarkand observatory. The present treatise is dedicated to his ruler and patron Ulugh Beg (d. 1449 CE) and illustrated with numerous astronomical and mathematical diagrams.

Colophon signed by the scribe as Muhammad Al-Tan...(?) Al-Azhari. One extra diagram has been inserted via an errata slip, and many others decorate the generous margins; a few take up nearly an entire page. They show astronomical phenomena such as lunar and solar eclipses, the orbit of Mercury (long a focus for astronomy, as it is both the fastest and the most elliptical of the inner planets), and the movement of the Sun.

DESCRIPTION: Folio ( $168 \times 220$  mm). 110 ff. Arabic manuscript on paper. Black naskh script, 17 lines ruled in red, some phrases underlined in red, and illustrated with numerous diagrams in red and black. Contemporary leather-backed marbled boards with flap. Light wear, quite well preserved.

PROVENANCE: from the collection of the botanist Dr. Eugene L. Vigil (b. 1941), of Lynden, Washington, USA.

https://inlibris.com/item/bn60501/



#### Al-Tusi's famous astronomical memoir

## 47. Al-Tusi, Nasir al-Din Muhammad ibn Muhammad.

Al-Tadhkira fi 'ilm al-Hay'a [Memoir on Astronomy].

Ottoman Provinces, 1293 H [= 1876 CE].

€ 4,500



A later 19th century manuscript of Al-Tusi's famous astronomical memoir, which is in fact an Arabization of some of the author's own earlier Persian works: completed in AH 659 (1261 CE), the *Tadhkira* was "basically an Arabic synthesis of the Mu'iniyya and the Hall-i mushkilat-i Mu'iniyya, which were composed some 25 years previously" (Ragep, p. 22). Couched as a summary account of astronomy based on Ptolemy's Almagest, the *Tadhkira* in fact constitutes "neither a commentary nor a straightforward summary of the contents of the Almagest. It rather sets forth those contents within a textual structure meant to give a physical accounting of the Universe – in short, a cosmography" (ibid., p. 24).

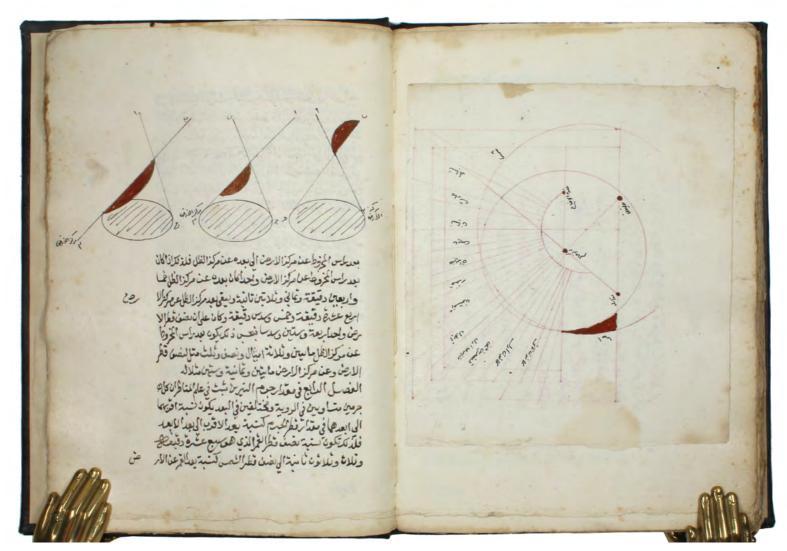
Untrimmed in a modern oriental-styled binding.

DESCRIPTION: 4to (177  $\times$  252 mm). Arabic manuscript on laid paper. 117 pp. on 60 ff. 21 lines of black naskh. With numerous astronomical diagrams in black, red and occasional blue ink, some pasted in, one full-page. Modern full brown morocco with blindstamped covers.

Occasional light browning; some waterstains to margins of the first few leaves.

REFERENCES: GAL I, 511 (674), 40. F. J. Ragep (ed.), Nasir al-Din al-Tusi's Memoir on Astronomy, Vol. I (Springer, 1993).

https://inlibris.com/item/bn60758/



# Arabic astronomy by a Catholic Christian mathematician of Syrian descent

48. Girgis ibn 'Abdullah al-Dimashqi al-Bayruti al-Katuliki.

Kitab madkhal al-ahkaam fi al-khass wa al-amm [An Introduction to the General and Specific Principles (of Astronomy)].

Beirut, Lebanon, 1884 CE.

€ 3,500



Finely handwritten Lebanese manual of astronomy, written in Arabic by a Catholic Christian mathematician of Syrian descent. In his preface, the author Girgis indicates that his work deals with the sciences of the stars and constellations, including phenomena such as eclipses. He therefore drew from "ancient manuscripts, some of them thousands of years old", and used the astronomical concordances "of the scholars of India, Persia, Greece and Egypt" to write his treatise, which boasts numerous meticulously executed diagrams and tables. Dated 8 Adar 1884 in the Jewish-Christian style. Apparently, this interesting manuscript was not completed by the scribe.

DESCRIPTION: 4to (180  $\times$  256 mm). Arabic manuscript on paper. Paginated 1–297 (but ff. 101–116 and 273–297 left blank). 21 lines of black riqa' within double pencil rules, illustrated throughout with numerous diagrams. Contemporary blindstamped black cloth.

Spine and corners professionally restored. Paper evenly browned throughout.

PROVENANCE: 20th century Parisian private collection, kept in the family for several generations and dispersed in 2022.

https://inlibris.com/item/bn60728/



## An Andalusian mathematician's compendium on arithmetics

#### 49. Al-Qalasadi, Abu'l Hasan 'Ali ibn Muhammad bin 'Ali al-Qarshi al-Basti.

Kashf al-asrar 'an ilm huruf al-ghubar [Treatise on arithmetics].

Morocco/North Africa, 25 Ramadan 1310 H [= 12 April 1893 CE].

€ 12,500



Prettily calligraphed and bound manuscript treatise on mathematics and arithemetics, being a compendium of the author's larger work entitled *Kashf al-jilbab 'an 'ilm al-hisab*, copied in the late 19th century CE in Northern Africa, very likely in Morocco.

The author Abu'l-Hasan ibn Ali al-Qalasadi (1412–86) was a Muslim Arab mathematician from Al-Andalus; Franz Woepcke singled him out as one of the most influential voices in algebraic notation for having taking "the first steps toward the introduction of algebraic symbolism". Al-Qalasadi was born in Baza, an outpost of the Emirate of Granada. He received his education in Granada, but continued to support his family in Baza. He wrote numerous books on arithmetic and algebra, eventually retiring to his native Baza. His algebraic works provided precise mathematical answers to problems of everyday life, such as the composition of medications, how to calculate the inclination of irrigation canals, and the explanation of frauds linked to measuring instruments. Others belonged to the ancient tradition of judicial and cultural mathematics, including a collection of little arithmetical problems presented in the form of verse riddles.

DESCRIPTION: 4to (187  $\times$  234 mm). Arabic manuscript on wove paper. 49 ff., 16 lines per extensum within blue and gilt rules. Written in brown maghribi with headings and emphases in gold, blue and red; numerals written in red; one illuminated headpiece in colours and gold. Pretty contemporary brown leather binding with gilt borders and recessed central medallions and corner pieces, stamped in relief and outlined in gold. Green endpapers.

Occasional insignificant foxing and browning; very well preserved.

REFERENCES: GAL II, 266 (343), 2.

https://inlibris.com/item/bn57793/



## With eighteen hand-painted illustrations

#### 50. [Malay manuscript].

[Pawukon]. Illustrated manuscript in Malay.

Malaysia or Indonesia, 1895-1896.

€ 24,000



A manuscript in Malay Jawi script illuminated with mythical figures in the margins. These figures illustrate what is likely the text of the Pawukon, a calendrical manuscript which explains and illustrates elements of the traditional Javanese calendar that arose in and around Central Java and Yogyakarta in Indonesia, but over time spread to neighbouring areas. Pawukon manuscripts were often written in both Javanese and Malay, and describe the complexity of different aspects of the calendrical system, especially the thirty-week wuku cycle. A Pawukon manuscript serves as a calendar, an almanac, and a horoscope as needed; it is mathematically impressively complex, synchronizes Muslim holidays with local methods of timekeeping, and is often illustrated with mythological scenes.

This manuscript is illustrated with eighteen figures, sixteen of which appear in the margins, each drawn in ink and coloured in washes of yellow, red, and green. The first appears as a full-page frontispiece, and the last is a large half-page illustration below the final lines of text. Above it, a contemporary hand has written in a Romanized alphabet "Soemoatra" (presumably Sumatra) and "Alia ka talim".

An interesting example of the Malay Jawi script manuscript tradition.

DESCRIPTION: Folio (215  $\times$  340 mm). 112 ff. Malay manuscript on paper. Black Jawi script double-ruled in red and black, sections marked in red. Illuminated with 18 figures. Contemporary limp rough leather. Some light edgewear and soiling; a few professional repairs to covers.

https://inlibris.com/item/bn60805/



## Antiquariat INLIBRIS Gilhofer Nfg. GmbH

INLIBRIS Gilhofer Nfg. Rathausstr. 19 1010 Vienna, Austria +43 1 4096190 office@inlibris.com www.inlibris.com

