

Ibn-Yūnus, Alī Ibn-Abd-ar-Ramān Ibn-Amad

Weitere Namensformen	- ابن يونس، علي بن عبد الرحمن بن أحمد - Ibn-Yūnus, ‘Alī ibn-‘Abd al-Raḥmān ibn Aḥmad - علي بن يونس الصدفى - ابى الحسن على بن عبد الرحمن بن أحمد بن يونس بن عبد الاعلى الصدفى المصري المعدل - صدفى، عبد الرحمن بن احمد ‘Alī Ibn-Yūnus aṣ-Ṣadafī - Abī-l-Ḥasan ‘Alī Ibn-‘Abd-ar-Raḥmān Ibn-Aḥmad Ibn-Yūnus Ibn-‘Abd-al-A‘lā aṣ-Ṣadafī al-Miṣrī al-Mu‘addal - Ṣadafī, ‘Alī Ibn-‘Abd-ar-Raḥmān Ibn-Aḥmad aṣ- - Ibn-Yūnus, ‘Alī Ibn-‘Abd-ar-Raḥmān Ibn-Aḥmad - Ibn-Yūnis, ‘Alī Ibn-Abī-Sa‘īd ‘Alī ibn Yūnus al-Ṣadafī - Abī al-Ḥasan ‘Alī ibn ‘Abd al-Raḥmān ibn Aḥmad ibn Yūnus ibn ‘Abd al-A‘lā al-Ṣadafī al-Miṣrī al-Mu‘addal - Ṣadafī, ‘Alī ibn ‘Abd al-Raḥmān ibn Aḥmad al-
Lebensdaten	* 328/940 † Šauwāl 399/05.-06.1009 in Ägypten
Geschlecht	männlich
Konfession	Muslim
Beruf(e)	de Astronom
Geographischer Wirkungsbereich	de Kairo
Literaturangaben	de Anonymous,. 9999. "An Abridgment Of Ibn Yūnus's Al-Zīj Al-Kabīr Al-Ḥākīmī". Paris, Bibliothèque nationale. The sole source for some additional chapters of Ibn Yūnus's Zīj. * Anonymous,. 9999. "Cairo Corpus Of Tables For Timekeeping". Dublin, Chester Beatty and Cairo, Dar al-Kutub, respectively. Complete copies of this corpus. * Yūnus, Ibn. 9999. "Al-Zīj Al-Kabīr Al-Ḥākīmī". Leiden and Oxford, respectively. Contains major fragments. * King, David. 2007. "Ibn Yūnus: Abū Al-Ḥasan ‘Alī Ibn ‘Abd Al-Raḥmān Ibn Aḥmad Ibn Yūnus Al-Ṣadafī". In <i>The Biographical Encyclopedia Of Astronomers</i>, 1: 573-74. New York: Springer-Verlag. * King, David. 2004. In <i>Synchrony With The Heavens: Studies In Astronomical Timekeeping And Instrumentation In Medieval Islamic Civilization</i>. 2 vol.. Leiden; Boston: E. J. Brill. Vol. 1: "The Call of the Muezzin (Studies I-IX)." Studies I-2.1.1, 5.1.1, and II-4.5. * İhsanoğlu, Ekmeleddin, and Boris Rozenfeld. 2003. <i>Mathematicians, Astronomers And Other Scholars Of Islamic Civilisation And Their Works (7Th-19Th C.)</i>. Istanbul: Research Centre for Islamic History, Art, and Culture. Pp. 106-7 (no. 283). * King, David. 2000. "Too Many Cooks .. A New Account Of The Earliest Muslim Geodetic Measurements". <i>Suhayl</i> 1: 207-242. Pp. 210-14. * King, David, and Marianne Barrucand. 1999. "Aspects Of Fatimid Astronomy: From Hard-Core Mathematical Astronomy To Architectural Orientations In Cairo". In <i>L'égypte Fatimide : Son Art Et Son Histoire</i>, 497–517. Paris: Presses de l'Université de Paris-Sorbonne. * Brockelmann, Carl. 1996. <i>Geschichte Der Arabischen Litteratur (Gal)</i>. 5 vol.. Leiden; New York: E. J. Brill. Vol. 1, pp. 255-56; suppl. 1, pp. 400-1. * Al-Ṣadafī, Ṣalāḥ. 1991. <i>Al-Wāfī Bi-ʿL-Wafayāt</i>. Stuttgart: Orient-Institut der deutschen morgenländischen Gesellschaft. Vol. 1, p. 365. * Said, Said, and Francis Stevenson. 1991. "Precision Of Medieval Islamic Eclipse Measurements". <i>Journal For The History Of Astronomy</i> 22: 195-207. * King, David. 1986. <i>A Survey Of The Scientific Manuscripts In The Egyptian National Library</i>. Winona Lake, IN: Eisenbrauns; The American Research Center in Egypt. Pp. 43-44 (B59). * Matvievskaia, Galina, and Boris Rozenfeld. 1983. <i>Matematiki I Astronomy Musulmanskogo Srednevekovya I Ikh Trudi, Viii-Xvii Vv [Mathematicians And Astronomers Of The Muslim Middle Ages And Their Works, Viii-Xvii Centuries]</i>. 3 vol..

	Moscow: Nauka. Vol. 2, pp. 196-98; vol. 3, p. 363 (no. 178). * Sezgin, Fuat. 1978. <i>Geschichte Des Arabischen Schrifttums</i> (Gas), Vol. 6, <i>Astronomie Bis Ca. 430 H.</i> Leiden: E. J. Brill. Pp. 228-31. * Youschkevitch, Adolf, M. Cazenave, and K. Jaouiche. 1976. <i>Les Mathématiques Arabes (VIIIe-Xve Siècles)</i>. Paris: J. Vrin. Pp. 136, 148. * Gillispie, Charles, and David King. 1976. "Ibn Yūnus". In <i>Dictionary Of Scientific Biography</i>, 14:574-580. New York: Charles Scribner's Sons. * Sezgin, Fuat. 1974. <i>Geschichte Des Arabischen Schrifttums</i> (Gas), Vol. 5, <i>Mathematik Bis Ca. 430 H.</i> Leiden: E. J. Brill. Pp. 342-43. * King, David. 1973. "Ibn Yūnus' Very Useful Tables For Reckoning Time By The Sun". <i>Archive For History Of Exact Sciences</i> 10: 342-394. Reprinted in: "Islamic Mathematical Astronomy," IX. London: Variorum Reprints, 1986; 2nd rev. ed., Aldershot: Variorum, 1993. * King, David. 1972. "The Astronomical Works Of Ibn Yūnus". New Haven, CT: Yale University. Deals with spherical astronomy only. * Sayılı, Aydın. 1960. <i>The Observatory In Islam And Its Place In The General History Of The Observatory</i>. Ankara: Türk Tarih Kurumu Basimevi (Turkish Historical Society). Pp. 130-56, 167-75. * Krachkovsky, Ignaty. 1957. "Arabskaya Geograficheskaya Literatura". In <i>Izbrannye Sochineniya</i>. Vol. 4. Moscow-Leningrad. Pp. 106-7. * Suter, Heinrich. 1902. "Nachträge Und Berichtigungen". <i>Abhandlungen Zur Geschichte Der Mathematischen Wissenschaften Mit Einschluss Ihrer Anwendungen</i> 14: 157-85. Pp. 167-68. * Suter, Heinrich. 1900. <i>Die Mathematiker Und Astronomen Der Araber Und Ihre Werke.. Abhandlungen Zur Geschichte Der Mathematischen Wissenschaften Mit Einschluss Ihrer Anwendungen</i>, Vol. 10. Leipzig: B. G. Teubner. Pp. 77-78. * Khalifa, Hajji. 1835. Hajji Khalifa. <i>Kashf Al-Zunūn 'An Asāmī Al-Kutub Wa'l-Funūn = Lexicon Bibliographicum Et Encyclopaedicum A Mustafa Ben Abdallah Katib Jelebi Dicto Et Nomine Haji Khalfa Celebrato Compositum</i>. Ed. Gustav Flügel. 7 vol.. Leipzig-London: R. Bentley for the Oriental Translation Fund of Great Britain and Ireland. Vol. 2, pp. 105, 148; vol. 3, pp. 366, 399; vol. 4, pp. 241, 244; vol. 6, p. 422. * Ibn Yūnus, 'Alī. 1804. <i>Le Livre De La Grande Table Hakémité. Extraits Du Ms. De Leyde, Par Ebn Iounis..</i> Tran. J.J. de Perceval. Paris: L'Imprimerie de la République. * Sarton, George. <i>Introduction To The History Of Science</i>. 3 vols. in 5 vol.. Baltimore: Williams and Wilkins, for the Carnegie Institution of Washington. Vol. 1, pp. 716-17. * Khallikān, Ibn, and William Slane. <i>Biographical Dictionary</i>. library/m/aleph%7C002253723 ed.. 4 vol.. Paris: Oriental translation fund of Great Britain and Ireland. Vol. 1, pp. 474-75.
Bemerkung	Werke: Astronomical Tables/zijes al-Zij al-kabīr al-Ḥakīmī , الزيج الكبير الحاكمي Jadāwil faḍl al-dā'ir min qibal al-irtifā' , جداول فضل الدائر من قبل الارتفاع Jadwalān li-maqāmay al-jawazahir wa-al-kayd , جدولان لمقامي الجواهر والكيد Kitāb al-jayb li-daḡiqah fa-daḡiqah wa-thānīyah fa-thānīyah , كتاب الجيب لدقيقة وثانية وثانية Kitāb ghāyat al-intifā' fi ma'rifat al-dā'ir wa-faḍlihi wa-al-samt min qibal al-irtifā' , كتاب غاية الإنتفاع في معرفة الدائر وفضله والسمت من قبل الارتفاع Kitāb ḥabṭaq ḥall al-shams wa-al-qamar , كتاب حبطق حل الشمس والقمر Tashīl al-'ibārah fi taqwīm al-kawākib al-sayyārah , تسهيل العبارة في تقويم الكواكب السيارة Astronomy: General Kitāb fi al-samt , كتاب في السمت Kitāb maḥlūl al-shams , كتاب محلول الشمس Risālah fi al-kusūfāt (Ibn Yūnus) , رسالة في الكسوفات Risālah fi ṭarīq istikhrāj khaṭṭ niṣf al-nahār , رسالة في طريق استخراج خط نصف النهار Astronomy: Practical al-Manzūmah fi ma'rifah awqāt al-ṣalawāt , المنظومة في معرفة أوقات الصلوات TECHNOLOGY Risālah fi ṭarīq istikhrāj khaṭṭ al-qusṭās , رسالة في طريق استخراج خطي القسطاس 'Amal thurayyā yūqadu fihā ithnā 'ashar qandīlan fa-kullamā māḡat sā'ah min al-layl ṭufī'a minhā qandīl , عمل ثريا يؤقد فيها اثنا عشر قنديلاً فكلما مضت ساعة من الليل طفيء منها قنديل

Externer Link	Fihrist-Eintrag https://www.fihrist.org.uk/catalog/person_95367985
Identifizierer	Identnummer GND: 102535973
Satztyp	person
Datenquelle	lokaler Datensatz
erstellt am	2020-03-26T10:36:15.148Z
letzte Änderung	2021-07-19T07:40:10.404Z
MyCoRe ID	MyMssPerson_agent_00002007t
Lizenz	CC BY-NC 4.0