

Q z da, M s Ibn-Muammad

Weitere Namensformen	<ul style="list-style-type: none"> • قاضي زادة، موسى بن محمد • Qāḏīzādah, Mūsā ibn Muḥammad • قاضي زاده: صلاح الدين موسى بن محمد بن محمود الرومي • قاضي زادة الرومي • قاضي زاده • قاضي زاده الرومي • موسى بن محمد بن محمود • صلاح الدين موسى بن محمد بن محمود الرومي قاضي زاده • Qāḏīzādah, Mūsā ibn Muḥammad • Qāḏī-zāda Rūmī, Mūsā Ibn-Muḥammad • Qāḏīzāda ar-Rūmī, Mūsā Ibn-Muḥammad Ibn-Maḥmūd • Kazi-Zade Rumi • Rumi, Salakhaddin Musa Mukhammad Kazi-Zade • Qāzīzādah Rūmī • Čalabī, Mūsā Ibn-Muḥammad • Chalabī, Mūsā ibn Muḥammad • Qāḏīzāda ar-Rūmī, Mūsā Ibn-Muḥammad Ibn-Maḥmūd • Mūsā Ibn-Muḥammad Ibn-Maḥmūd Qāḏīzāda ar-Rūmī • Mūsā Ibn-Muḥammad Ibn-Maḥmūd ar-Rūmī, Ṣalāḥ-ad-Dīn Qāḏīzāda • Mūsā Ibn-Muḥammad Ibn-Maḥmūd Čalabī ar-Rūmī • Mūsā ibn Maḥmūd al-Rūmī • Mūsā Qāḏīzāde al-Rūmī • Qāḏīzāde al-Rūmī • Ṣalāḥ al-Dīn Mūsā ibn Muḥammad ibn al-Qāḏī Maḥmūd al-Burusawī al-Rūmī • Qāḏīzāde: Ṣalāḥ al-Dīn Mūsā ibn Muḥammad ibn Maḥmūd al-Rūmī • Ṣalāḥ ad-Dīn Mūsā b. Muḥammad b. Maḥmūd ar-Rūmī Qāḏī Zāda • Qāḏī-zāda, Mūsā Ibn-Muḥammad • Ṣalāḥ al-Dīn Mūsā ibn Muḥammad ibn Maḥmūd al-Rūmī Qāḏī zādah
Lebensdaten	<p>* ca. 1365 in Bursa † ca. 1436 in Samarkand</p>
Geschlecht	männlich
Konfession	Muslim
Beruf(e)	de Astronom
Geographischer Wirkungsbereich	<ul style="list-style-type: none"> de Bursa de Edirne de Konya de Khurāsān de Shiraz
Literaturangaben	<p>de Ragep, F. Jamil. 2010. "Astronomy In The Fanārī-Circle: The Critical Background For Qāḏīzāde Al-Rūmī And The Samarqand School". In Uluslararası Molla Fenārī Sempozyumu (4–6 Aralık 2009 Bursa) (International Symposium On Molla Fanārī, 4–6 Dec. 2009, Bursa), eds. Evfik Yücedoğru, Koloğlu, Orhan, Kılavuz, Murat, and Gömbeyaz, Kadir, 165-76. Bursa: Bursa Büyükşehir Belediyesi.</p> <p>Fazlıoğlu, İhsan. 2008. "The Samarqand Mathematical-Astronomical School: A Basis For Ottoman Philosophy And Science". <i>Journal For The History Of Arabic Science</i> 14.</p> <p>Ragep, F. Jamil. 2007. "Qāḏīzāde Al-Rūmī: Ṣalāḥ Al-Dīn Mūsā Ibn Muḥammad Ibn Maḥmūd Al-Rūmī". In <i>The Biographical Encyclopedia Of Astronomers</i>, ed. Thomas Hockey, 2:942. New York: Springer-Verlag.</p> <p>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. 272-74 (no. 808).</p> <p>1999. <i>Osmanlı Matematik Literatürü Tarihi = History Of Mathematical Literature During The Ottoman Period</i>. Eds. Ekmeleddin İhsanoğlu, Şeşen, Ramazan, and İzgi, Cevat. <i>Osmanlı Bilim Tarihi Literatürü</i>. Istanbul: İslâm Tarih, Sanat ve Kültür Araştırma Merkezi (IRCICA). Vol. 1, pp. 3-18 (no. 1).</p> <p>İhsanoğlu, Ekmeleddin. 1997. <i>Osmanlı Astronomi Literatürü Tarihi [History Of Astronomy Literature During The Ottoman Period]</i>. <i>Osmanlı Bilim Tarihi Literatürü</i>. Istanbul: İslâm Tarih, Sanat ve Kültür Araştırma Merkezi (IRCICA). Vol. 1, pp. 5-21 (no. 5).</p>
bib. Referenz	de Hāğğī Ḥalīfa 4/113, Nr. 12886; GAL ² 1/624 2/212 S 1/865, MAL 1/160-62, Nr. 46; Kaḥḥāla 13/47; Ziriklī 7/328

Bemerkung	<p>Schüler von Şafarshah al-Rūmī al-Ḥanafī Munajjim Fayḍ Allah Shams al-Dīn Muḥammad ibn Ḥamzah al-Fanārī al-Sayyid al-Sharīf ‘Alī ibn Muḥammad ibn ‘Ali al-Ḥusaynī al-Jurjānī</p> <p>Lehrer von Abū al-Faṭḥ Muḥammad al-Hādī ibn Abī Sa‘īd al-Ḥusaynī al-‘Iraqī al-Ardabīlī Tāj al-Sa‘īdī Abū al-Qāsim ‘Alā’ al-Dīn ‘Alī ibn Muḥammad al-Qūshjī</p> <p>Werke: Astronomy: General Risāla al-jayb (Qāḍizāde al-Rūmī) Astronomy: Theoretical/hay’at al-‘ālam Sharḥ al-Mulakhkhaṣ fī al-hay’ah (Qāḍizāde) , شرح الملخص في الهيئة Geometry: General Tuḥfat al-Raīs Sharḥ ashkāl al-tasīs , تحفة الرئيس شرح أشكال التأسيس</p>
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