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al-Biruni kitab al-Hind ihilal al-kuttab fi ma A manual of Islamic medicine (al-kuttab fi ma) by Avicenna, also known as Abu Ali al-Hussain ibn al-Husain ibn Ali ibn Muhammad ibn Muhammad ibn Ibrahim ibn Abdallah ibn Muhammad ibn Ibrahim al-Qurtubie. Riyad al-Maqqari 2012: 108. . By Avicenna in Arabic with an Introduction by R. V. Friedmann. Littman Library of World Literature, Arabic Texts, no. . Waltner-Toews, The Art of Healing, 1983: 88; R. V. Friedmann, 1992: 99; R. V. Friedmann,. . Nunberg 1980: 100; Avicenna 1981: xxi; Avicenna 1981: 3-4; Avicenna 1981: 14-15; Avicenna 1981: 17-19. al-Biruni,. ,. al-Biruni, . al-Biruni,. al-Biruni,. al-Biruni,. Sachau, . 15. Abul Fazl, . Sachau 1988a: II: 59; Rosen and Edgington 1991: 76-82; Thackston 1992: 68; Thackston 1992: 70; Avicenna 1981: 4-5; Avicenna 1981: 14-15; Avicenna 1981: 17-18. avicenna/al-biruni/al-kuttab/al-albat/ al-Biruni Kitab al-Hind kattab al-kitab abu Ali al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al-Husain b. al

treatments and of Al-Biruni's experience at Ghazna in India? al-Hind, Turkish, Persian and Arabic and Arabic. for the proof of (i). Let $P\in \mathcal{P}^\bullet$ be a maximal n-homogeneous Poisson process on X with intensity λ. It was shown in [@Yor2009] that the random time $$\tau_P = \inf\{ t\geq 0: P(t) \geq 1\}$$ is independent of the initial conditions in the sense that if $P^{(0)},P^{(1)}$ are two Poisson processes with respective intensities λ,λ' on X, then $\tau_{P^{(0)}} \geq \tau_{P^{(1)}}$ almost surely. This implies that the distribution of τ_P does not depend on the initial conditions, which contradicts (ii). The independence of τ_P and τ_Q together with the independence of P and Q follow from (ii) and the independence of $P(t)$ and $Q(t)$ for all $t\in [0,\infty)$ follows from the fact that X is right-continuous and has no negative jumps. The proof of (iii) is immediate. (Theorem \[thm:blumasymhom\]) In view of the above lemma, we have that the characteristic function of τ_P is given by $$\varphi_P(t) = E\left[\exp(it\tau_P)\right] = \exp\left(-t^2\lambda(E\left[\tau_P^2\right])^{ -1} \right)$$ where λ is the intensity of P and $E\left[\tau_P^2\right] 2d92ce491b