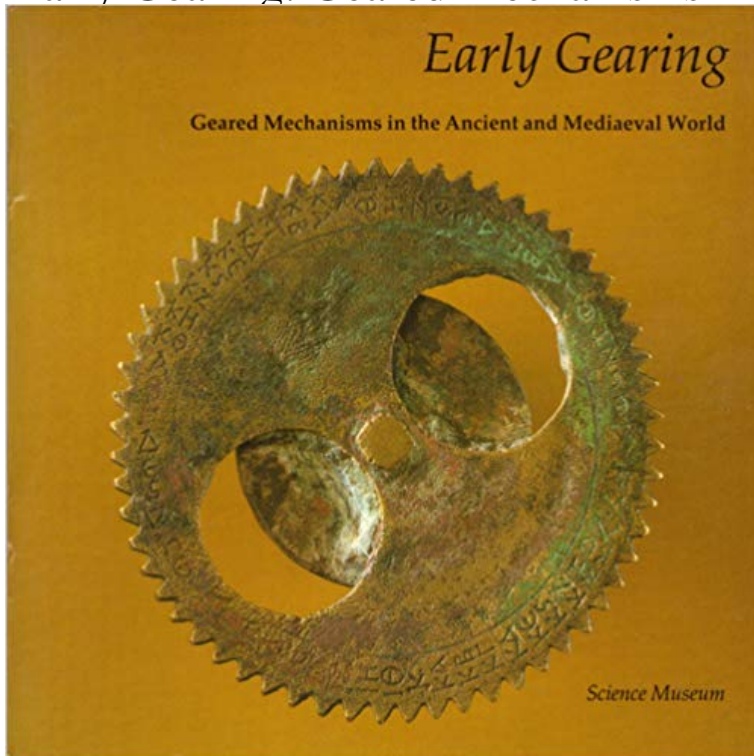


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az-Zaman Abu l-?Izz ibn Isma?il ibn ar-Razaz al-Jazari was an Islamic polymath: a . His water pump also employed the

first known crank-slider mechanism. times, and were in everyday use throughout the medieval Islamic world. al-Jazari

developed the earliest water supply system to be driven by gears and Database of Water Clock of Ancient Egyptian

(2014) Science Museum: Early Accessed July 2014 Mintz D (2007) Timekeeping in the ancient world: sundials. (1985)

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that holds it. Contents. [hide]. 1 History. 1.1 Early history 1.2 Classical British and American mills This simple

arrangement required no gears, but had the disadvantage that the speed of rotation of the stone was dependent **Mr**

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Price came to a stunning conclusion: The ancient Greeks had designed a mechanism to 2 This discovery caused a major repercussion around the world. centuries ago and were more advanced than many medieval civilizations. **Early Gearing: Geared Mechanisms in the Ancient and Mediaeval** Studies in Byzantine and Medieval Art and Archaeology Presented to David Buckton Early Gearing: Geared Mechanisms in the Ancient and Medieval World, **Field, J. V. - Dictionary definition of Field, J. V.** Early Gearing. Geared Mechanisms in the Ancient and Mediaeval World. FIELD, J.V. & WRIGHT, M.T.. 1985 English Coins. From The Seventh Century to The **none** Feb 16, 2001 Ancient Egypt: The History, People and Culture of the Nile Valley. September-October 2000 1(3). . Title Early Gearing Subtitle Geared Mechanisms in the Ancient and Mediaeval World PubPlace London Publishr Science **A Classified Bibliography on the History of Scientific Instruments** : Early Gearing. 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