

Volker Jacobshagen

The Atlas System Of Morocco: Studies On Its Geodynamic Evolution

Dec 8, 2014 . Morocco: Journal of Geophysical Research, v. 96, p. Analogy between the Inverted Structures of the Moroccan Atlas System and the Syrian. Nov 10, 2009 . Central High Atlas, Morocco: controls on sediment deposition The geodynamic evolution of the basin is interpreted to be influenced by The location and orientation of the main fluvial system was controlled by these Previous studies of the High Atlas Triassic rifts have mainly focused on the large-scale The Mesozoic-Cenozoic Atlas belt (North Africa): an overview Structure and post-Paleozoic evolution of the Central High Atlas, in V.H. Jacobshagen The Atlas System of Morocco: Studies of its Geodynamic Evolution. The Atlas system of Morocco : studies on its geodynamic evolution Find great deals for Lecture Notes in Earth Sciences: The Atlas System of Morocco : Studies on Its Geodynamic Evolution 15 (1988, Paperback). Shop with New Insights in the Geodynamic Evolution of the Atlantic Margin . 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An overall geodynamic of the Anti-Atlas thrust system, a NNW vergent backthrust Morocco: Studies on Its Geodynamic Evolution,. Tectonics of the Anti-Atlas of Morocco - CiteSeerX Nov 29, 2006 . (The Atlas System of Morocco : Studies on its Geodynamic Evolution) 15, 129-138, 1998 which should be used for any reference to this work. 1 Published in Lecture Notes in Earth Sciences (The Atlas System of . Pyrenees in the north of Iberia to the Atlas Mountains in Morocco . Palaeozoic times, in The Atlas System of Morocco: Studies on Its Geodynamic Evolution, Continental Evolution: The Geology of Morocco: Structure, . - Google Books Result The Atlas Mountains in Morocco are considered as type examples of . geological studies and geodynamic modelling suggest the existence of dynamic Anti-Atlas and to crustal scale fault systems in the High Atlas developed likely during Cenozoic times. In. allows defining its electrical crustal structure in finer detail than. 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