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**Título:** Human Ecology In The Wadi Al-Hasa: Land Use And Abandonment Through The Holocene

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**Precio:** \$720.00

**Editorial:**

**Año:** 2006

**Tema:**

**Edición:** 1ª

**Sinopsis**

**ISBN:** 9780816525027

Amid mounting concern over modern environmental degradation, archaeologists around the world are demonstrating the long history of such processes and the way they have shaped current landscapes. A growing body of evidence shows how humans have modified their environment for millennia, and contemporary problems cannot be understood without an adequate sense of this ecological past and the role of humans in it. The Wadi al-Hasa, a large canyon draining the Transjordan Plateau into the Dead Sea, has been the location of repeated cycles of settlement and land use for thousands of years. This book focuses on changing land-use patterns and their relationship to socio-political organization. Using a combination of archaeological and environmental data, Brett Hill examines the human ecology of agriculture and pastoralism from the beginnings of domestication through the rise and collapse of complex societies. Models of land use often consider political complexity as an important factor affecting mismanagement. Together with GIS erosion modeling and settlement pattern analysis, Hill evaluates the archaeological, historical, and environmental record spanning the Holocene to show how land use was affected by the rise of centralized authority. Yet populations in the Hasa maintained the ability to resist authority and return to a nomadic life when it became advantageous.