

FRIEND97 - regional hydrology : concepts and models for sustainable water resource management

International Association of Hydrological Sciences - EconPapers: Water Resources Management: An International Journal, Published for the European Water Resources Association (EWRA)

Description: -

International business enterprises -- Social aspects -- Congresses
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Industrial relations -- Congresses

Africa -- Description and travel.

Harris, Eddy L. -- Travel -- Africa.

Italy -- Guidebooks.

Italy -- Description and travel

Historic buildings -- Italy -- Guidebooks.

Fondo per l'ambiente italiano.

Sustainable development -- Congresses.

Water resources development -- Congresses.

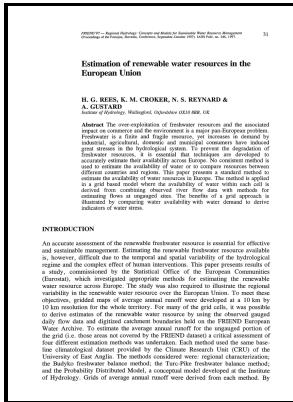
Hydrology -- Congresses.

Flow Regimes from International Experimental and Network Data (Project) -- Congresses.FRIEND97 - regional hydrology : concepts and models for sustainable water resource management

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#southwestern #Iran

Tags: #Regional #analysis #of #streamflow
#drought: #a #case #study #in

A. BULU

The Dholavira city was located between the ephemeral nullahs streams Mansar in the north and Manhar in the south Fig. The available surface water resources have almost completely been harvested. It is used for a variety of activities such as , businesses and ; for of farms and parklands; and for production of electric power.

What is Hydrology?

The buckets kosa tied with the strings made of leather varatra were pulled around a stone pulley and then emptied into the channels Mukerji, 1960; Yadav, 2008. As a recognition of high position accorded to agriculture by the rulers as well as the people at large, the construction of tanks and other types of reservoirs was considered to be an act of religious merit. Water Resources Department, Government of Bihar: A National Consultation on Climate Resilient Water Resources: Development and Management, Water Resources Department, Government of Bihar, Sinchai Bhawan, Patna 800015, India, available at: last access: 23 August 2020 , 2020.

Water and sustainable development

These deficiencies need addressing if integrated holistic planning and management is to be more than just something to write about.

Centre for Resource Management & Environmental Studies (CERMES)

The water-lifting devices were also used in the Mesopotamian civilization, and the Saqia or water wheel was widely used for lift irrigation using oxen for irrigating the summer crops Mays, 2008.

Copper pipes were in use in some pyramids for building bathrooms and sewerage systems De Feo et al.

HESS

River basin, estuarine, and coastal zone managers—those responsible for managing the resources in those areas—are expected to manage those resources effectively and efficiently, meeting the demands or expectations of all users, and reconciling divergent needs. Doing so is judged to be beyond the ability of those living in poverty to pay and recover the costs of implementing, maintaining, and operating the needed infrastructure. January 2014 This paper summarizes key findings and recommendations for a post-2015 global goal for water.

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Patra and Arpan Pradhan pp. Natural ecosystems generally benefit from the variability of natural hydrologic regimes. This is in part due to increased economic development taking place on river flood plains, not only of increased frequencies and magnitudes of floods.

Related Books

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