

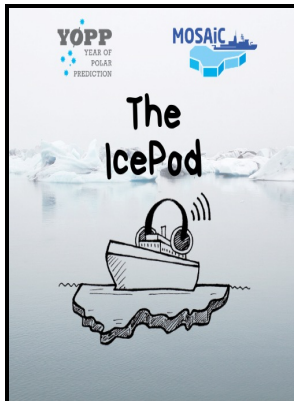
Computational methods in water resources - proceedings of the XIVth International Conference on Computational Methods in Water Resources (CMWR XIV), June 23-28, 2002, Delft, the Netherlands

Elsevier - Research Project Publication Details

Description: -

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Report writing -- Handbooks, manuals, etc
Exposition (Rhetoric) -- Handbooks, manuals, etc
Criticism -- Authorship -- Handbooks, manuals, etc
Literature -- History and criticism -- Theory, etc. -- Handbooks, manuals, etc
English language -- Rhetoric -- Handbooks, manuals, etc
India -- History -- Sepoy Rebellion, 1857-1858.
Democracy
Capitalism
Economics
Childrens stories.
Groundwater flow -- Data processing -- Congresses.
Groundwater -- Data processing -- Congresses.
Hydrology -- Data processing -- Congresses. Computational methods in water resources - proceedings of the XIVth International Conference on Computational Methods in Water Resources (CMWR XIV), June 23-28, 2002, Delft, the Netherlands
-
Bells British theatre -- v. 5 [no. 2]
Chayujūūi sirijū -- 34
Lions
Developments in water science -- 47 Computational methods in water resources - proceedings of the XIVth International Conference on Computational Methods in Water Resources (CMWR XIV), June 23-28, 2002, Delft, the Netherlands
Notes: Includes bibliographical references.
This edition was published in 2002

Tags: #Computational #Methods #in #Water #Resources, #Part #2, #Volume #55



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Resources: Book abstracts and list of participants, 10th-13th June 2014. Journal of Sound and Vibration 179 4 647-668. Journal of Environmental Radioactivity Vol.

Computational Methods in Water Resources, Volume 47

Tennison, Preparation and Characterisation of Selective Microporous Carbon Membranes, Suppl.

Papers

Allogeneic stem cell transplantation from a donor with mosaic Turner syndrome. Workshop on Formation, Properties and Function of Soil Microaggregates, October 10-12, 2017, Munich.

CMWR 2020

In: Fall Meeting 2015, Abstract: H51U-05. Transitorio de la inyección del CO2 a lo largo de una tubería.

Computational Methods in Water Resources, Volume 47

XX International Conference on Computational Methods in Water

Browse by Publication Type: Conference Paper

Un modelo de fracturas discretas para la simulación del flujo y transporte de solutos en medios fracturados-Hidrobap II. Inverse modelling for coastal seawater intrusion: selection of parameters to estimate and network design. Chairman, Department of Petroleum and Geosystems Engineering, 2005-2006.

apl. Prof. Dr.

Characterize behaviour of emerging pollutants in artificial recharge: column experiments-experiment design and results of preliminary tests. Proceedings of CMWR XVI-Computational Methods in Water Resources, XVI International Conference, Copenhagen, Denmark, June 19-22, 2006, pp. Safety and Reliability for Managing Risk.

Risks and Disasters

Large scale behavior of flow in heterogeneous media, Geophysical Research Abstracts, Vol. Evaluation of two carbon sources for inducing denitrification: batch and column experiments. Dopovidi Akademii Nank Ukrainy ISSN 1025-6415, V No 1 2004 RUS with EN-abstract.

UPC

The conference will be a forum for the dissemination of the latest ideas in the development and application of advanced computational techniques to problems in water resources and related fields, including surface and subsurface hydrology, environmental hydrodynamics, ecohydrology, contaminant remediation, carbon sequestration, climate change, and nuclear waste storage. Huihua Shen and Caterina Valeo Vol.

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