

1. Record Nr.	UNINA9910136318103321
Titolo	AIEE Number 27-1942 : AIEE Standards for Switchgear Assemblies // IEEE
Pubbl/distr/stampa	Piscataway, NJ : , : IEEE, , 1942
ISBN	1-5044-0249-9
Descrizione fisica	1 online resource (14 pages)
Disciplina	621.317
Soggetti	Electric switchgear Electric standards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	These standards cover assemblies of switchgear devices such as switches, interrupting devices, control, metering, protective and regulating equipment with associated interconnections and supporting structures. These standards do not apply to industrial control equipment, communication switchboards and switching equipment, or switchboards for shipboard.

2. Record Nr.	UNINA9910784038703321
Titolo	Mathematical methods for surface and subsurface hydrosystems [[electronic resource] /] / editors, Deguan Wang, Christian Duquennoi, Alexandre Ern
Pubbl/distr/stampa	Beijing, China, : Higher Education Press Singapore, : World Scientific, c2006
ISBN	1-281-12110-X 9786611121105 981-270-752-2
Descrizione fisica	1 online resource (241 p.)
Collana	Series in contemporary applied mathematics ; ; 7
Altri autori (Persone)	WangDeguan DuquennoiChristian ErnAlexandre <1967->
Disciplina	532.5
Soggetti	Hydrology - Mathematical models Physical geography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preface; Contents; Series Talks; Invited Talks; P. Ackerer, A. Younes: A Finite Volume Formulation of the Mixed Finite Element Method for Triangular Elements; Alexandre Ern: Finite Element Modeling of Hydrosystems with Fully Saturated, Variably Saturated, and Overland Flows; Patrick Goblet: Sharp Front Modeling; Catherine Gourla y, Marie-Helene, Tusseau- Vuillemin: Numerical Modeling of Biological Processes: Specificities, Difficulties and Challenges; Deguan Wang: Ecological Simulation of Red Tides in Shallow Sea Area Ling Li: Subsurface Pathways of Contaminants to Coastal Waters: Effects of Oceanic Oscillations Tingfang Wang, Sixun Huang, Huadong DU, Gui Zhang: Studies on Retrieval of the Initial Values and Diffusion Coefficient of Water Pollutant Advection and Diffusion Process; Jing Chen, Zhifang Zhou: Application of Tabu Search Method to the Parameters of Groundwater Simulation Models; Xiaomin Xu, Deguan Wang: Several Problems in River Networks Hydraulic Mathematics Model Jue Yang, Deguan Wang, Ying Zhang: Study on the Character of

Equilibrium Point and Its Impact on the Changing Rate of Phytoplankton Concentration Using a Simple Nutrient-Phytoplankton Model Jie Zhou, Deguan Wang, Haiping Jiang, Xijun Lai: A Numerical Simulation of Thermal Discharge into Tidal Estuary with FVM

Sommario/riassunto

With the increasing awareness of the heavy burden placed on environmental resources and the need for industry and public institutions to cope with more stringent regulations, this timely book focuses on some specific, but very important, environmental problems, namely, surface and subsurface hydrosystems. Covering state-of-the-art techniques to model such systems, the volume will be of great benefit to all researchers in applied mathematics and environmental engineering.

3. Record Nr. UNINA9910263054803321

Titolo Cold War history

Pubbl/distr/stampa Essex, UK, : Frank Cass, ©2000-  
Essex, UK, : Routledge

ISSN 1743-7962

Descrizione fisica 1 online resource

Disciplina 940.55

Soggetti Cold War  
World politics - 1945-1989  
Guerre froide  
World politics  
Koude Oorlog  
World politics - 1945-  
Computer network resources.  
Periodicals.

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Periodico

Note generali Refereed/Peer-reviewed  
Title from title screen (publisher's Web site, viewed Mar. 2, 2004).  
Some issue have distinctive titles.

