

1. Record Nr.	UNINA9910711475903321
Autore	Grover Nathan Clifford <1868-1956, >
Titolo	Surface water supply of the United States, 1916 . Part 8 Western Gulf of Mexico basins / / by Nathan C. Grover, Chief Hydraulic Engineer, Glenn A. Gray and Robert Follansbee, District Engineers
Pubbl/distr/stampa	Washington, D.C. : , : United States Department of the Interior, Geological Survey, , 1917 Washington, D.C. : , : United States Government Printing Office
Descrizione fisica	1 online resource (104 pages, III-XXVI) : illustrations
Collana	Water-supply paper ; ; no. 458
Soggetti	Water quality - Mexico, Gulf of Water quality - Texas - Gulf Coast Water-supply - Texas - Gulf Coast Water quality Water-supply Gulf of Mexico Texas Gulf Coast
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes appendix - "Stream gaging stations and publications relating to water resources." Prepared in cooperation with the State of Texas.
Nota di bibliografia	Includes index.

2. Record Nr.	UNISA996574755803316
Titolo	2019 6th International Advanced Research Workshop on Transformers (ARWtr 2019) : Cordoba, Spain, 7 - 9 October 2019 / / Xose M. Lopez-Fernandez, editor
Pubbl/distr/stampa	Pistacaway, New Jersey : , : IEEE, , [2019] ©2019
ISBN	84-09-11743-6
Descrizione fisica	1 online resource (110 pages) : illustrations
Disciplina	621.314
Soggetti	Electric transformers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1.- CFD Based Sensitivity Study of Cooling Performance of Transformer Radiators -- 2.- Coupled CFD-Network Simulations for Cooling of Transformers -- 3.- Improvements on Thermal Performance of Power Transformers: Modelling and Testing -- 4.- Developing an Accurate Load Noise Formula for Power Transformers -- 5.- Optimum Shielding Design for Losses and Noise Reduction in Power Transformers -- 6.- Open Phase Faults in the Start-up Power Supply System of a Nuclear Power Generating Station -- 7.- Sizing Step-up Transformers for Solar Generation based on Load Profiles Predictability -- 8.- Probabilistic Power Transformer Condition Monitoring in Smart Grids -- 9.- Power Transformers for Wind Applications. Requirements and Challenges -- 10.- Integration of TDSF into TECAM Transformer Online Trans. Monitoring System -- 11.- Analysis of the Impregnation Process of Cellulosic Materials by Ester-Based Insulating Liquids -- 12.- Case Study - Calculation of DGA Limit Values and Sampling Interval in Power Transformers -- 13.- Using The FDS Technique in Transformer Factory Drying -- 11.- Analysis of the Impregnation Process of Cellulosic Materials by Ester-Based Insulating Liquids -- 12.- Case Study - Calculation of DGA Limit Values and Sampling Interval in Power Transformers -- 13.- Using The FDS Technique in Transformer Factory Drying -- 14.- Molecular Dynamics Simulation on the Generation of Ethanol for Insulating Paper -- 15.- Evaluation of Physical-Chemical

Characteristics of Mineral Oils Mixed with Synthetic Esters -- 16.- Partial Discharges Measurements for Condition Monitoring and Diagnosis of Power Transformers: A Review -- 17.- An Intelligent Reluctance Network Model for the Study of Large Power and Distribution Transformers -- 18.- On-Site Dry-type Power Transformer Condition Assessment Based on Partial Discharge Activity -- 19.- Arc Flash Analysis in Control Cabinets of Power Transformers -- 20.- Improvement of RVM Test Interpretation Using a Debye Equivalent Circuit -- ARWtr 2019 -- Author Index -- ARWtr 2019 Reviewer List.

3. Record Nr.	UNINA9910231854803321
Titolo	Critical reviews in environmental science and technology
Pubbl/distr/stampa	Boca Raton, FL, : CRC Press, 1993- Philadelphia, PA, : Taylor & Francis
ISSN	1547-6537
Disciplina	363
Soggetti	Pollution Environmental protection Environmental engineering Environmental health Nature - Effect of human beings on Influence de l'homme sur la nature Protection de l'environnement Sciences de l'environnement Technique de l'environnement Periodique electronique (Descripteur de forme) Ressource Internet (Descripteur de forme) Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Published: Philadelphia, PA : Taylor and Francis, Inc., 2003- At head of title: CRC journals. Refereed/Peer-reviewed

