

1. Record Nr.	UNINA9910466768803321
Autore	Verburgh Clemence
Titolo	Gustave Flaubert, l'homme-plume : entre romantisme et realisme, un ecrivain atypique // Clemence Verburgh ; avec la collaboration de Gauthier De Wulf
Pubbl/distr/stampa	[Place of publication not identified] : , : 50Minutes, , [2015] ©2015
ISBN	2-8062-6264-X
Descrizione fisica	1 online resource (37 p.)
Collana	Ecrivains ; ; 3
Disciplina	830.9007
Soggetti	German literature - 19th century - History and criticism Realism in literature Electronic books.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Sommario/riassunto	Decryptez l'univers de Gustave Flaubert en moins d'une heure! Si Gustave Flaubert apparait aujourd'hui comme un auteur phare du XIXe siecle, il en etait tout autrement de son vivant. Ses contemporains ne le comprenaient guere, ni meme son oeuvre d'ailleurs. C'est qu'il est complique de le lier a un mouvement. Tout en rejetant le realisme et le romantisme, il en maitrise toutes les techniques. Voila uncrivain pour le moins atypique! En realite, l'essentiel, pour Flaubert, se trouve ailleurs. Tout entier devoue a son art, il recherche inlassablement le mot juste et, surtout, le mot beau. Son reve le.

2. Record Nr.	UNINA9910866570503321
Autore	Kamilya Supreeti
Titolo	Water Informatics : Challenges and Solutions Using State of Art Technologies / / edited by Supreeti Kamilya, Arindam Biswas, Sheng-Lung Peng
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819715183 9789819715176
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (239 pages)
Collana	Water Informatics for Water Resource Management, , 2731-9113
Altri autori (Persone)	BiswasArindam PengSheng-Lung
Disciplina	006.31
Soggetti	Machine learning Application software Environmental protection Civil engineering Machine Learning Computer and Information Systems Applications Soil and Water Protection Explotació de recursos hidràulics Programari d'aplicació Intel·ligència artificial Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	An Analysis and Monitoring of Ground Water Quality and Disaster Management -- Presence of Non-biodegradable Polymer in the Hydrological Layers -- Applications of Elementary Cellular Automata for Water Informatics -- Identification of Water Potability using Machine Learning Techniques -- Soft Computing Techniques for Flood Prediction.
Sommario/riassunto	This book provides a clear view of various applications for water resource management using different state-of-the-art technologies such as artificial intelligence, IoT, and cellular automata. The book also

shows the analytical part of surface water as well as groundwater bodies to control pollution and save ecology. It gives an idea about the collection of data for disaster management such as flood prediction and flood inoculation. The book provides the fundamental aspects of various computational or simulation methods for surface and underground water body detection, prediction of non-biodegradable elements in water bodies, water potability, and predictions of natural disasters like floods. The book summarizes different aspects of water body challenges and the possible solutions proposed using new technologies. The book opens up a future research direction of dealing with various challenges and solutions based on emerging technologies. This book comes up with a direction for the researchers interested in dealing with various aspects of water challenges and finding solutions using emerging technologies in the new era of modern computations. .
