1. Record Nr. UNIORUON00396710

Titolo	Anne Hébert et la modernité / [présentation de Christiane Lahaie]
Pubbl/distr/stampa	Sherbrooke, : Université de Sherbrooke ; Ville Saint-Laurent, : Fides, c2000
ISBN	27-621-2259-7
Descrizione fisica	198 p. ; 22 cm.
Disciplina	C843
Soggetti	HÉBERT ANNE
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910674351003321

Titolo	Environmental Protection and Disaster Risks : Proceeding of the 2nd International Conference on Environmental Protection and Disaster Risks and 10th Annual CMDR COE Conference on Crisis Management and Disaster Response / / edited by Nina Dobrinkova, Orlin Nikolov
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-26754-0
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (376 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 638
Disciplina	658.4056 363.347
Soggetti	Environmental engineering Biotechnology Bioremediation Ecology Environmental Engineering/Biotechnology Environmental Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book presents topics that are challenging fields that scientific world is trying to address as much as it can. Earthquakes, floods, fires, droughts, blizzards, dust storms, natural releases of toxic gases and liquids, diseases, and other environmental variations affect hundreds of millions of people each year. Many disaster events are triggered by human activities. Dealing with these problems will require systems thinking and integrating multidisciplinary science. Actions in these directions are taken more and more in the recent years by political bodies, NGOs, and scientific groups trying to find sustainable solutions for the future generations. Every point of view matters when it comes to our global home—The Planet Earth. The book presents research findings and conclusions that have been developed as algorithms or new methods solving problems in the fields of disaster management, natural hazards, risk reduction and building resilience, climate change challenges and security implications, air pollution and health, water resources and management and informatics, remote sensing, GIS, and high-performance computing. The 2nd International Conference on Environmental Protection and Disaster Risks in combination with the 10th Annual CMDR COE Conference on Crisis Management and Disaster Response brought together in the period June 06-09, 2022, in Sofia, Bulgaria scientists who presented their findings in the fast developing environmental management and disaster risk reduction field.