1. Record Nr. UNISA996559471703316

Autore	SYLOS LABINI, Paolo
Titolo	Oligopolio e progresso tecnico / Sylos Labini
Pubbl/distr/stampa	Roma, : Luiss, [2007
ISBN	88-6105-008-5
Descrizione fisica	158 p. : ill. ; 18 cm.
Collana	I momenti d'oro dell'economia
Disciplina	338.884
Soggetti	Oligopoli
Collocazione	P13 1284
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910797327503321

Autore	Mantelero Alessandro
Titolo	Il Ruolo Dello Stato Nelle Dinamiche Della Responsabilita Civile Da Danni Di Massa : Tre variazioni sul tema: uranio impoverito, emoderivati e Vajont / / Alessandro Mantelero
Pubbl/distr/stampa	Torino, [Italy] : , : G. Giappichelli Editore, , 2013 ©2013
ISBN	88-921-5530-X
Descrizione fisica	1 online resource (241 p.)
Collana	Studi di Diritto Privato ; ; 51
Disciplina	346.4502
Soggetti	Liability (Law) - Italy Liability for environmental damages - Italy Liability insurance - Italy
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.

Nota di contenuto	Cover; Quartino; Dedica; INDICE; Premessa; CAPITOLO I -LO STATO AUTORE DEL DANNO:IL CASO DELL'URANIO IMPOVERITO; CAPITOLO II -LO STATO CO-AUTORE DEL DANNO:IL CASO DEI MEDICINALI E DEI DANNIDA TRASFUSIONE; CAPITOLO III -LO STATO GESTORE DEL POST-DISASTRO:IL CASO VAJONT; CAPITOLO IV -CONSIDERAZIONI D'INSIEME; VOLUMI PUBBLICATI

3.

Record Nr.	UNISA996586269003316
Autore	Hounkonnou Mahouton Norbert
Titolo	Mathematics for Human Flourishing in the Time of COVID-19 and Post COVID-19 : Proceedings of the Workshop Held at the Faculty of Mechanical Engineering, University of Nis, Nis, 21 of October 2020
Pubbl/distr/stampa	Berlin/Boston : , : Walter de Gruyter GmbH, , 2023 ©2023
ISBN	3-11-073411-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (218 pages)
Collana	De Gruyter Proceedings Series
Altri autori (Persone)	MitroviMelanija
Disciplina	303.483
Soggetti	MATHEMATICS / General
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Preface -- Contents -- List of participants -- Webinar booklet and talks -- Organizers and Technical supporting team -- COVID-19 Vaccination hesitancy in black Americans: need for trusted voices explaining justified concerns -- Artificial intelligence and finite element methods in modeling of COVID-19 -- An architecture for verified medical data distribution employing blockchain technology -- COVID-19 and intensive medicine in developing countries: critical cares management during a sanitary crisis -- Response to COVID-19 pandemic: Lessons from science academies in Africa -- Normal science and the hidden lemmas of mathematical epidemiology - mathematical modeling of COVID-19 -- Mathematics, the pandemic and complex systems -- A new class of non-associative algebras with genetic realizations -- Modelling COVID-19 dynamics in the sixteen West African countries -- ML ANN model of COVID-19 - the case of Serbia -- Dynamics of COVID-19 pandemic - control problem and equilibrium

stability characterization -- Knowledge status and potential impact of socio-economic factors on the spreading of COVID-19 in West African countries -- Risk estimate of COVID-19 spread between poverty clusters in Africa using Markov chain modeling -- Disease testing, naive heuristics and evolutionary psychology -- Privacy-preserving contact tracing -- Did passenger air traffic significantly influence the spread of COVID-19 in the World? -- Artificial intelligence and digital technologies in digitally-supported university education.

Sommario/riassunto

The International Chair in Mathematical Physics and Applications (ICMPA - UNESCO chair), University of Abomey-Calavi, Benin, and the Center for Applied Mathematics of the Faculty of Mechanical Engineering Niš, CAM-FMEN, organized a webinar on Mathematics for human flourishing in the time of COVID-19 and post COVID-19, 21 October 2020, supported by the City of Niš. The objectives of the webinar were to give precise information about the work that scientists do to cure the disease, to push forward technology, to understand our society and create new expressions of humanity, and to question the role of mathematics in the responses to this pandemic.