

1. Record Nr.	UNINA990001616790403321
Autore	Sirchia, Antonino
Titolo	Le terre rare nella classificazione periodica e la disposizione degli elettroni attorno al nucleo / Antonino Sirchia
Pubbl/distr/stampa	Trapani : Tip. Corrao, 1957
Descrizione fisica	109 p. ; 24 cm
Disciplina	541.24
Locazione	FAGBC
Collocazione	60 540 B 39
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910483780003321
Titolo	Advances in Computer Science for Engineering and Education / / edited by Zhengbing Hu, Sergey Petoukhov, Ivan Dychka, Matthew He
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-319-91008-6
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XVII, 773 p. 307 illus.)
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 754
Disciplina	006.3
Soggetti	Computational intelligence Educational technology Computational Intelligence Digital Education and Educational Technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Physical and Mathematical Modeling of Permeable

Breakwaters (Lidiia Tereshchenko, Vitalii Khomicky, Ludmyla Abramova, Ihor Kudybyn, Ivan Nikitin, Igor Tereshchenko) -- Chapter 2. Risk Modeling of Accidents in the Power System of Ukraine with Using Bayesian Network (Viktor Putrenko, Nataliia Pashynska) -- Chapter 3. Influence of the Deep Spherical Dimple on the Pressure Field under the Turbulent Boundary Layer (V.A. Voskoboinick, V.N. Turick, O.A. Voskoboinyk, A.V. Voskoboinick, I.A. Tereshchenko) -- Chapter 4. Structural Model of Robot-manipulator for the Capture of Non-cooperative Client Spacecraft (D. Humennyi, I. Parkhomy, M. Tkach) -- Chapter 5. The Designing and Research of Generators of Poisson Pulse Sequences on Base of Fibonacci Modified Additive Generator (Volodymyr Maksymovych, Oleh Harasymchuk, Ivan Opirskyy) etc.

Sommario/riassunto

This book features high-quality, peer-reviewed research papers presented at the First International Conference on Computer Science, Engineering and Education Applications (ICCSEEA2018), held in Kiev, Ukraine on 18–20 January 2018, and organized jointly by the National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute” and the International Research Association of Modern Education and Computer Science. The state-of-the-art papers discuss topics in computer science, such as neural networks, pattern recognition, engineering techniques, genetic coding systems, deep learning with its medical applications, as well as knowledge representation and its applications in education. It is an excellent reference resource for researchers, graduate students, engineers, management practitioners, and undergraduate students interested in computer science and their applications in engineering and education.