1. Record Nr. UNINA990007960290403321

Autore	Fivaz-Depeursinge, Elisabeth
Titolo	Il triangolo primario : le prime interazioni triadiche tra padre, madre e bambino / Elisabeth Fivaz-Depeursinge, Antoinette Corboz-Warnery ; Edizione italiana a cura di Cristina Riva Crugnola
Pubbl/distr/stampa	Milano : Raffaello Cortina, 2000
ISBN	88-7078-661-7
Descrizione fisica	XXIII, 263 p. : ill. ; 23 cm
Collana	Psicoterapia con la famiglia
Altri autori (Persone)	Corboz-Warnery, Antoinette
Disciplina	616.89156
Locazione	FLFBC
Collocazione	P.1 PSV 275
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910702122503321

Titolo	Markup of H.R. 406, H.R. 6122, H. Con. Res. 132, and H.R. 1402 [[electronic resource]] : meeting before the Committee on House Administration, House of Representatives, One Hundred Twelfth Congress, second session, held in Washington, DC, July 19, 2012
Pubbl/distr/stampa	Washington : , : U.S. G.P.O., , 2012
Descrizione fisica	1 online resource (ii, 24 pages)
Soggetti	Campaign funds - Law and legislation - United States Electric automobiles - Law and legislation - United States Bills, Legislative - United States Bills, Legislative Campaign funds - Law and legislation Electric automobiles - Law and legislation United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Oct. 2, 2012). Paper version available for sale by the Supt. of Docs., U.S. G.P.O.

3. Record Nr. UNINA9910484638803321

Titolo	Computational Intelligence Techniques for Combating COVID-19 / / edited by Sandeep Kautish, Sheng-Lung Peng, Ahmed J. Obaid
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-68936-0
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (X, 390 p. 154 illus., 129 illus. in color.)
Collana	EAI/Springer Innovations in Communication and Computing, , 2522-8609
Disciplina	006.3
Soggetti	Telecommunication Biomedical engineering Medical informatics Communications Engineering, Networks Biomedical Engineering and Bioengineering Health Informatics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Machine Intelligence Techniques for Identification and Diagnosis of COVID-19 -- AI and ML approaches for Drug Discovery and Manufacturing for COVID-19 -- Medical Imaging Diagnosis and Analysis for COVID-19 -- Personalized Medicines and vaccines development for COVID-19 -- Machine Learning and Behavioral Modification for COVID-19 -- Smart Health Record Management Techniques for COVID-19 -- Intelligent Clinical Trials for COVID-19 -- Crowdsourcing and Data Collection for COVID-19 -- Radiotherapy for COVID-19 -- Outbreak Prediction for COVID-19 -- Intelligent Mobile Applications for COVID-19 -- Internet of Things enabled applications and design Challenges -- Big Data Enabled Solutions for COVID-19 -- Electronic Governance Policies for Pandemic Crisis -- Use of Automation and Robots to Fight Coronavirus -- AR, VR and New-Age Technologies Demand Escalates Amid COVID-19 -- Unlocking Potentials of NLP to Fight against COVID-19 Crisis -- Chatbots for Coronavirus -- Conclusion.

Sommario/riassunto

This book presents the latest cutting edge research, theoretical methods, and novel applications in the field of computational intelligence and computational biological approaches that are aiming to combat COVID-19. The book gives the technological key drivers behind using AI to find drugs that target the virus, shedding light on the structure of COVID-19, detecting the outbreak and spread of new diseases, spotting signs of a COVID-19 infection in medical images, monitoring how the virus and lockdown is affecting mental health, and forecasting how COVID-19 cases and deaths will spread across cities and why. Further, the book helps readers understand computational intelligence techniques combating COVID-19 in a simple and systematic way. Provides a comprehensive reference covering innovations and development of theories, conceptual models and computational algorithms focused on COVID-19; Asserts all relevant research, key themes, complex adaptive systems, metrics and paradigms dedicated towards COVID-19, enabled with evolutionary methods of computational sciences; Explores how AI and computational techniques can help to predict which patients with the virus would go on to develop Acute Respiratory Distress Syndrome (ARDS).