1. Record Nr. UNISA990002915020203316

Autore	LACOUTURE, Jean
Titolo	Gamal Abdel Nasser / Jean Lacouture
Pubbl/distr/stampa	Paris, : Bayard, : Bibliothèque nationale de France, [c2005]
ISBN	2-227-47494-7
Descrizione fisica	63 p. ; 18 cm
Collana	Les grands hommes d'état
Disciplina	962.05
Soggetti	Nasser, Gamal Abd el- Biografie <1918-1970> Egitto Storia Sec. 20.
Collocazione	X.3.B. 4204
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910254186303321

Autore	Hosseini Samira
Titolo	Novel Polymeric Biochips for Enhanced Detection of Infectious Diseases / / by Samira Hosseini, Fatimah Ibrahim
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2016
ISBN	981-10-0107-3
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (63 p.)
Collana	SpringerBriefs in Forensic and Medical Bioinformatics, , 2196-8853
Disciplina	620
Soggetti	Biomedical engineering Polymers Diseases Biotechnology Bioinformatics Biomedical Engineering and Bioengineering Computational and Systems Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Current optical biosensors in clinical practice -- Alternative chemical approach -- Biochips Fabrication and surface characterization -- Application of the biochips in dengue virus detection -- Summary -- Appendix.
Sommario/riassunto	This book focuses on the creation and development of polymeric platforms (different compositions) from a specific polymer system. This system can be used as an adaptive technique for producing sensitive analytical devices, or for simple integration into existing bioanalytical tools in order to enhance the detection signal.

3. Record Nr. UNINA9910751390403321

Autore	Kryzhanovsky Boris
Titolo	Advances in Neural Computation, Machine Learning, and Cognitive Research VII : Selected Papers from the XXV International Conference on Neuroinformatics, October 23-27, 2023, Moscow, Russia / / edited by Boris Kryzhanovsky, Witali Dunin-Barkowski, Vladimir Redko, Yury Tiumentsev, Valentin Klimov
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	9783031448652 3031448650
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (505 pages)
Collana	Studies in Computational Intelligence, , 1860-9503 ; ; 1120
Altri autori (Persone)	Dunin-BarkowskiWitali RedkoVladimir TiumentsevYury KlimovValentin
Disciplina	006.32
Soggetti	Computational intelligence Machine learning Computational neuroscience Computational Intelligence Machine Learning Computational Neuroscience
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Evolution of Efficient Symbolic Communication Codes -- Solving the Problem of Diagnosing a Disease by ECG on the PTB-XL Dataset Using Deep Learning -- Zero-Shot NER via Extractive Question Answering -- TreeCurveNet – An Improved CurveNet for Tree Species Classification -- Dialogue Graphs: Enhancing Response Selection through Target Node Separation -- Research Methods for Fake News Detection in Bangla Text -- On the Question of the Dynamic Theory of Intelligence -- Offline Deep Reinforcement Learning for Robotic Arm Control in the ManiSkill Environment -- A Photostimuli Presenting Device for Customized SSVEP-based Brain-Computer Interfaces -- SNAC Approach to Aircraft Motion Control -- Russian Language Speech

	Generation from Facial Video Recordings Using Variational Autoencoder.
Sommario/riassunto	This book describes new theories and applications of artificial neural networks, with a special focus on answering questions in neuroscience, biology and biophysics and cognitive research. It covers a wide range of methods and technologies, including deep neural networks, large-scale neural models, brain–computer interface, signal processing methods, as well as models of perception, studies on emotion recognition, self-organization and many more. The book includes both selected and invited papers presented at the XXV International Conference on Neuroinformatics, held on October 23-27, 2023, in Moscow, Russia.