

1. Record Nr.	UNISA996397029503316
Autore	Lover of his country
Titolo	A ready way to prevent bribery, and to make good the Prince of Orange's declaration, humbly presented to the honorable Convention. By a lover of his country [[electronic resource]]
Pubbl/distr/stampa	[London, : s.n., 1689?]
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Ballot boxes Great Britain Politics and government 1660-1688 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Imprint from Wing. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2.	Record Nr.	UNISALENTO991000447589707536
	Autore	Brigante Colonna, Gustavo
	Titolo	L'uccisione di Pellegrino Rossi : 15 novembre 1948 / Gustavo Brigante Colonna
	Pubbl/distr/stampa	Milano : Mondadori, 1938
	Descrizione fisica	284 p.
	Collana	I libri verdi ; 42
	Disciplina	945.600994
	Soggetti	Rossi, Pellegrino
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910760258803321
	Autore	Sontea Victor
	Titolo	6th International Conference on Nanotechnologies and Biomedical Engineering : Proceedings of ICNBME-2023, September 20–23, 2023, Chisinau, Moldova - Volume 2: Biomedical Engineering and New Technologies for Diagnosis, Treatment, and Rehabilitation / / edited by Victor Sontea, Ion Tiginyanu, Serghei Railean
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
	ISBN	9783031427824 3031427823
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (543 pages)
	Collana	IFMBE Proceedings, , 1433-9277 ; ; 92
	Altri autori (Persone)	Tiginyanulon RaileanSerghei
	Disciplina	610.28
	Soggetti	Biomedical engineering Nanotechnology Biomaterials Medical and Health Technologies Nanoengineering Biomedical Materials
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>Publication Practices Among Pivotal Clinical Trials of High-risk Medical Devices -- Three dimensional X-ray CT Reading Assistance System With Video See Through Display -- Videosupported Treatment as Method of Delivering the Healthcare to Tuberculosis -- Feasibility Study for a Robotic Laparoscopic Surgical System in a Greek Public Hospital -- Integration of Scpi over Vxi-11 Protocols in an Automated Gas Sensing Measurement System -- Assisting Deaf and Hard-of-Hearing People in Critical Situations: Alleviating Stress and Enhancing Safety -- Evaluation of the Maintenance System of Medical Equipment - a Necessity for Implementing an Effective Quality System -- The Surveillance System of Medical Devices, in which the Responsible Individuals Have an Active Role, is the Guarantee of Patient and Medical Device User Safety -- A New Approach in Detection of Biomarker 2-propanol with PTFE-coated TiO<sub>2</sub> Nanostructured Films -- Biomechanical Analysis of the Balance of the Human Body -- Primary Measuring Transducer of a Diagnostic Spirometer Based on a Venturi Flowmeter -- A LabVIEW based Brain-Computer Interface Application for Controlling a Virtual Robotic Arm Using the P300 Evoked Biopotentials and the EEG Bandpower Rhythms Acquired from the GTEC Unicorn Headset -- Analysis of the Distribution of Forces and Pressures on the Plantar Surface in Different Walking Types -- Measurement of Biokinetic Parameters with the CvMob Program at the Level of the Lower Limb with a Functional 3D Printed Knee Orthosis -- Statistical Distortion Detection of Interference Microscope Image.</p>
Sommario/riassunto	<p>This book reports on advances in fundamental and applied research at the interface between nanotechnology and biomedical engineering. Gathering peer-reviewed contributions to the 6th International Conference on Nanotechnologies and Biomedical Engineering, ICNBME held on September 20-23, 2023, in Chisinau, Republic of Moldova, this second volume of the proceedings focuses on clinical engineering and instrumentation, bioinformatics, image and signal processing techniques, and new technologies for medical diagnosis, treatment and personalised medicine. With a good balance of theory and practice, the book offers a timely snapshot of multidisciplinary research at the interface between physics, chemistry, biomedicine, materials science, and engineering.</p>