1.

Record Nr.	UNINA990002007750403321
Autore	Korschelt, Eugen <b. 1858>
Titolo	Vergleichende entwicklingsgeschichte der tiere / E. Korschelt
Pubbl/distr/stampa	Jena : Gustav Fischer, 1936
Descrizione fisica	2 v. ; 25 cm
Disciplina	591.31
Locazione	DAGEN
Collocazione	61 III C.3/25-26
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNISALENTO991001476789707536
Autore	Cassese, Antonio
Titolo	L'esperienza del male : guerra, tortura, genocidio, terrorismo alla sbarra / Antonio Cassese ; conversazione con Giorgio Acquaviva
Pubbl/distr/stampa	Bologna : Il mulino, 2011
ISBN	9788815233097
Descrizione fisica	260 p. ; 22 cm
Collana	Contemporanea ; 208
Altri autori (Persone)	Acquaviva, Giorgio
Disciplina	340
Soggetti	Delitti di guerra - Diritto internazionale Delitti contro l'umanità - Diritto internazionale Genocidio - Diritto internazionale Terrorismo - Lotta - Diritto internazionale Tribunali penali internazionali
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.	Record Nr.	UNINA9910299850603321
	Titolo	5th International Conference on Biomedical Engineering in Vietnam / / edited by Vo Van Toi, Tran Ha Lien Phuong
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
	ISBN	3-319-11776-9
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (538 p.)
	Collana	IFMBE Proceedings, , 1433-9277 ; ; 46
	Disciplina	610.28
	Soggetti	Biomedical engineering Bioinformatics Medical physics Medical informatics Biomedical Engineering and Bioengineering Computational and Systems Biology Medical Physics Health Informatics
	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 and index.
	Nota di contenuto	""Preface ""; ""Table of Contents ""; ""Development of Individual Plasmonic Nanosensors for Clinical Diagnosis""; ""I. INTRODUCTION""; ""II. RESONANT RAYLEIGH SCATTERINGOF SINGLE AU NANOPARTICLES""; ""III. SINGLE-NANOPARTICLE MEASUREMENTAND EXPERIMENTAL PROCEDURE""; ""IV. NOVEL STRATEGIES FOR DETECTIONOF PROTEIN BIOMARKERS USING INDIVIDUALAU NANOSENSORS""; ""V. CONCLUSION""; ""REFERENCES""; ""YALES2BIO: A Computational Fluid Dynamics Software Dedicatedto the Prediction of Blood Flows in Biomedical Devices""; ""I. INTRODUCTION ""; ""II. NUMERICAL METHOD""; ""III. COMPUTATIONS "" ""IV. CONCLUSIONS """"REFERENCES ""; ""Numerical and Experimental Mixing Studies in a Split and Recombine Micromixerwith Ellipse-Like Micropillars""; ""I. INTRODUCTION""; ""II. MICROMIXER DESIGNS""; ""III. NUMERICAL SIMULATIONS""; ""IV. EXPERIMENTAL PROCEDURES""; ""V. RESULTS AND DISCUSSION""; ""VI. CONCLUSIONS""; ""REFERENCES"";

""Multiplex DNA Biosensor for Viral Infection DiagnosisUsing SERS Molecular Sentinel-on-Chip""; ""I. INTRODUCTION""; ""II. EXPERIMENTS""; ""III. RESULTS AND DISCUSSIONS ""; ""IV. CONCLUSION""; ""REFERENCES ""
""Whispering Gallery Mode Biosensing a€? A Detailed Study on ZnO Microspheres""""I. INTRODUCTION""; ""II. MATERIALS AND CHARACTERIZATIONS""; ""III. RESULTS AND DISCUSSIONS""; ""IV. CONCLUSIONS""; ""REFERENCES""; ""Ultrasonic Assessment of the Radius""; ""I. INTRODUCTION""; ""II. MATERIALS AND METHODS ""; ""III. RESULTS ""; ""IV. CONCLUSIONS ""; ""REFERENCES""; ""High-Resolution Imaging of Dispersive Ultrasonic Guided Waves in Human Long Bones Using Regularized Radon Transforms ""; ""I. INTRODUCTION ""; ""II. MATERIALS AND METHODS ""; ""III. RESULTS AND DISCUSSIONS""; ""IV. CONCLUSIONS ""
""REFERENCES""""Adaptive Noise Cancellation in the Intercept Time-Slowness Domain for Eliminating Ultrasonic Crosstalk in a Transducer Array ""; ""I. INTRODUCTION""; ""II. MATERIALS AND METHODS""; ""III. RESULTS AND DISCUSSION""; ""IV. CONCLSIONS""; ""REFERENCES ""; ""Simulation of Ultrasound Proppagation in Long Bone with Depth-Va arying Porosity""; ""I. INTRODUCTION ""; ""II. METHODS ""; ""III. NUMERICAL EXAMPLES ""; ""IV. CONCLUSIONS ""; ""REFERENCES""; ""Frequency Independence of Ultrasound Transit Time Spectroscopy""; ""I. INTRODUCTION ""; ""II. MATERIALS AND METHODS""
""III. RESULTS AND DISCUSSION""""IV. CONCLUSIONS ""; ""REFERENCES""; ""In vitro Ultrasonic Assessment of the Biomechanical Qualityof the Interface Surrounding a Dental Implant""; ""I. INTRODUCTION""; ""II. MATERIEL AND METHODS""; ""III. RESULTS""; ""IV. DISCUSSION""; ""V. CONCLUSION""; ""REFERENCES""; ""Silicon-Based Fabrication of Biodegradable Polymer for Controlled Drug-Delivery""; ""I. INTRODUCTION/METHODS/RESULTS ""; ""II. CONCLUSION""; ""REFERENCES""; ""Advancement in Gemcitabine Delivery for Cancer Treatment""; ""I. INTRODUCTION""; ""II. MATERIALS AND METHODS ""
""III. RESULTS AND DISCUSSIONS ""

Sommario/riassunto

This volume presents the proceedings of the Fifth International Conference on the Development of Biomedical Engineering in Vietnam which was held from June 16-18, 2014 in Ho Chi Minh City. The volume reflects the progress of Biomedical Engineering and discusses problems and solutions. I aims identifying new challenges, and shaping future directions for research in biomedical engineering fields including medical instrumentation, bioinformatics, biomechanics, medical imaging, drug delivery therapy, regenerative medicine and entrepreneurship in medical devices.