

1. Record Nr.	UNISA996383901303316
Autore	Hollyband Claudius <16th cent.>
Titolo	The Frenche schoole-master [[electronic resource]] : Wherin is most plainlie shewed, the true and perfect way of pronouncing the Frenche tongue, to the furtherance of al those which would learn the sayd tongue. Newly corrected, by C. Holyband
Pubbl/distr/stampa	Imprinted at London, : [By William How] for Abraham Veale, dwelling in Paules church-yard : at the signe of the Lambe, [1582?]
Descrizione fisica	[8], 138, [2] leaves
Soggetti	French language French language - Grammar
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Printer's name from colophon; publication date suggested by STC. In this edition, line 8 of title page has "al". Identified as STC 6749 at reel 284:5. Imperfect: many leaves stained affecting text. Reproductions of the original in the Harvard University Library. Appears at reel 284 and at reel 1790 (Both are Harvard University copies).
Sommario/riassunto	eebo-0062

2. Record Nr.	UNINA9910647201503321
Titolo	Biosignal processing // edited by Vahid Asadpour and Selcan Karakus
Pubbl/distr/stampa	London : , : IntechOpen, , [2022] ©2022
Descrizione fisica	1 online resource (308 pages) : illustrations
Collana	Biomedical engineering
Disciplina	610.28
Soggetti	Biosensors
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>1. Characteristic Profiles of Heart Rate Variability in Depression and Anxiety 86 -- 2. Mathematical Morphology and the Heart Signals 79 -- 3. Applications of Quantum Mechanics, Laws of Classical Physics, and Differential Calculus to Evaluate Source Localization According to the Electroencephalogram 53 -- 4. Protecting Bioelectric Signals from Electromagnetic Interference in a Wireless World 49 -- 5. Non-Invasive Approach for Glucose Detection in Urine Quality Using Its Image Analysis 73 -- 6. Deep Learning Algorithms for Efficient Analysis of ECG Signals to Detect Heart Disorders 187 -- 7. EEG Authentication System Using Fuzzy Vault Scheme 114 -- 8. Automatic Noise Reduction in Ultrasonic Computed Tomography Image for Adult Bone Fracture Detection 24 -- 9. Soft Tissue Image Reconstruction Using Diffuse Optical Tomography 118 -- 10. Effective EEG Artifact Removal from EEG Signal 217 -- 11. Developmental Studies on Practical Enzymatic Phosphate Ion Biosensors and Microbial BOD Biosensors, and New Insights into the Future Perspectives of These Biosensor Fields 39 -- 12. Nanostructures in Biosensors: Development and Applications 54 -- 13. Biological Sensing Using Infrared SPR Devices Based on ZnO 36 -- 14. Development of Simple and Portable Surface Acoustic Wave Biosensors for Applications in Biology and Medicine 50 -- 15. Recent Advances in Biosensing in Tissue Engineering and Regenerative Medicine 177 -- 16. NanoBioSensors: From Electrochemical Sensors Improvement to Theranostic Applications 53.</p>

Sommario/riassunto	Biosignal processing is an important tool in medicine. As such, this book presents a comprehensive overview of novel methods in biosignal theory, biosignal processing algorithms and applications, and biosignal sensors. Chapters examine biosignal processing for glucose detection, tissue engineering, electrocardiogram processing, soft tissue tomography, and much more. The book also discusses applications of artificial intelligence and machine learning for biosignal processing.
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3. Record Nr.	UNINA9910699644503321
Titolo	Area changes in U.S. forests and other major land uses, 1982 to 2002, with projections to 2062 [[electronic resource] /] / Ralph J. Alig ... [and others]
Pubbl/distr/stampa	Portland, OR : , : U.S. Dept. of Agriculture, Forest Service, Pacific Northwest Research Station, , [2010]
Descrizione fisica	1 online resource (98 pages) : color illustrations, color maps
Collana	General technical report PNW-GTR ; ; 815
Altri autori (Persone)	AligRalph J
Soggetti	Forests and forestry - United States Real estate development - United States Land use - United States - Forecasting
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Jan. 10, 2011). "August 2010."
Nota di bibliografia	Includes bibliographical references (pages 74-84).