1. Record Nr. UNISA996390171703316

Autore	Sherlock R (Richard), <1612-1689.>
Titolo	The third part of The practical Christian [[electronic resource]] : consisting of meditations, and Psalms illustrated with notes, or paraphrased, relating to the hours of praier, the ordinary actions of day and night, and severall dispositions of men. By R. Sherlock D.D. Rector of Winwick
Pubbl/distr/stampa	London, : printed by E. Flesher for R. Royston, bookseller to his most Sacred Majesty, at the Angel in Amen-corner, MDCLXXVII. [1677]
Descrizione fisica	[22], 347, [3] p
Soggetti	Christian life Devotional exercises
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes: The fourth part of the practical Christian, with separate dated title page; pagination and register are continuous. Errata on Q6v. The final leaf is blank. Imperfect; print show-through with slight loss of text. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr. UNISA996465328103316

Titolo	Biomedical Simulation [[electronic resource]] : 5th International Symposium, ISBMS 2010, Phoenix, AZ, USA, January 23-24, 2010. Proceedings / / edited by Fernando Bello, Stéphane Cotin
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38558-8 9786613563507 3-642-11615-9
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (X, 193 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5958
Disciplina	610.28
Soggetti	Computer simulation Medicine—Research Biology—Research Radiology Computer vision Computer graphics Bioinformatics Computer Modelling Biomedical Research Computer Vision Computer Graphics Computational and Systems Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Soft Tissue Properties -- LASTIC: A Light Aspiration Device for in vivo Soft TIssue Characterization -- Characterization of Suction and CUSA Interaction with Brain Tissue -- Evaluation of a Technique to Estimate the Compliance of Atherosclerotic Intima -- Quantifying Mechanical Properties in a Murine Fracture Healing System Using an Inverse Geometric Nonlinear Elasticity Modeling Framework -- Modeling and Segmentation -- Optimization of Case-Specific Vascular Tree Models

Based on Vessel Size Imaging -- Efficient Generation of Corresponding Meshes for Biomedical Flow Simulations -- Solid Mesh Registration for Radiotherapy Treatment Planning -- Physics-Based Modeling of the Pregnant Woman -- Semi-automatic Segmentation of Fractured Pelvic Bones for Surgical Planning -- Simulation of Biophysical Processes -- Development of a Computer Simulation Tool for Application in Adolescent Spinal Deformity Surgery -- A Fluid-Structure Interaction Index of Coronary Plaque Rupture -- Biomechanical Simulation of Human Eye Movement -- A Theoretical Model for RF Ablation of Kidney Tissue and Its Experimental Validation -- A Point-Based Simulation Framework for Minimally Invasive Surgery -- Real-Time Interactive Simulation -- Six Degree-of Freedom Haptic Rendering for Dental Implantology Simulation -- Haptic Simulator for Prostate Brachytherapy with Simulated Ultrasound -- A Shell Model for Real-Time Simulation of Intra-ocular Implant Deployment -- Endovascular Guidewire Flexibility Simulation -- Comparing Automatic Simulator Assessment with Expert Assessment of Virtual Surgical Procedures.