

1. Record Nr.	UNINA9910455683203321
Autore	Pillsbury Samuel H
Titolo	Judging evil [[electronic resource]] : rethinking the law of murder and manslaughter / / Samuel H. Pillsbury
Pubbl/distr/stampa	New York, : New York University Press, c1998
ISBN	0-8147-6875-X 0-8147-6816-4 0-585-42486-1
Descrizione fisica	1 online resource (278 p.)
Disciplina	345/.04
Soggetti	Murder Criminal intent Criminal liability Electronic books.
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	Contents; Preface:The Challenge of Criminal Responsibility; Acknowledgments; I Deserved Punishment; 1 A Question of Value; 2 The Value of Choice; 3 Punishment as Defense of Value; 4 Just Punishment in an Unjust Society; 5 Moralizing the Passions of Punishment; II Defining Murder and Manslaughter; 6 From Principles to Rules:An Introduction to Mens Rea; 7 The Worst Crime of All; 8 Crimes of Passion; 9 Crimes of Indifference; Appendix: Proposed Jury Instructions; Notes; Index; About the Author
Sommario/riassunto	Why do killers deserve punishment? How should the law decide?. These are the questions Samuel H. Pillsbury seeks to answer in this important new book on the theory and practice of criminal responsibility. In an argument both traditional and fresh, Pillsbury holds that persons deserve punishment according to the evil they choose to do, regardless of their psychological capacities. Using real case examples, he offers concrete proposals for legal reform, urging that modern preoccupations with subjective aspects of wrongdoing be replaced with rules that focus more on the individual's motives.

2. Record Nr.	UNISA996465880803316
Titolo	Modelling the Physiological Human [[electronic resource]] : Second 3D Physiological Human Workshop, 3DPH 2009, Zermatt, Switzerland, November 29 -- December 2, 2009. Proceedings / / edited by Nadia Magnenat-Thalmann
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	1-280-38328-3 9786613561206 3-642-10470-3
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (X, 229 p.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 5903
Classificazione	DAT 757f DAT 764f MED 230f SS 4800
Disciplina	004n/a
Soggetti	User interfaces (Computer systems) Computer simulation Optical data processing Multimedia information systems Bioinformatics User Interfaces and Human Computer Interaction Simulation and Modeling Image Processing and Computer Vision Multimedia Information Systems Computational Biology/Bioinformatics Computer Imaging, Vision, Pattern Recognition and Graphics
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	Segmentation -- Vessels-Cut: A Graph Based Approach to Patient-Specific Carotid Arteries Modeling -- Interactive Segmentation of Volumetric Medical Images for Collaborative Telemedicine --

Simultaneous Segmentation and Correspondence Establishment for Statistical Shape Models -- The Persistent Morse Complex
Segmentation of a 3-Manifold -- Anatomical and Physiological Modeling -- Modelling Rod-Like Flexible Biological Tissues for Medical Training -- Using Musculoskeletal Modeling for Estimating the Most Important Muscular Output – Force -- Computer Assisted Estimation of Anthropometric Parameters from Whole Body Scanner Data -- Simulation Models -- A Physiological Torso Model for Realistic Breathing Simulation -- Evaluating the Impact of Shape on Finite Element Simulations in a Medical Context -- MotionLab: A Matlab Toolbox for Extracting and Processing Experimental Motion Capture Data for Neuromuscular Simulations -- Motion Analysis -- Predicting Missing Markers in Real-Time Optical Motion Capture -- Motion Analysis of the Arm Based on Functional Anatomy -- WAPA: A Wearable Framework for Aerobatic Pilot Aid -- Discriminative Human Full-Body Pose Estimation from Wearable Inertial Sensor Data -- Medical Visualization and Interaction -- A 3D Human Brain Atlas -- Context Preserving Focal Probes for Exploration of Volumetric Medical Datasets -- Use of High Dynamic Range Images for Improved Medical Simulations -- Medical Ontology -- My Corporis Fabrica: A Unified Ontological, Geometrical and Mechanical View of Human Anatomy -- Formal Representation of Tissue Geometric Features by DOGMA Ontology.

3. Record Nr.	UNIORUON00302833
Autore	DESIDERI, Paola
Titolo	Teoria e prassi del discorso politico : strategie persuasive e percorsi comunicativi / Paola Desideri
Pubbl/distr/stampa	Roma, : Bulzoni, 1984
Descrizione fisica	111 p. ; 21 cm.
Disciplina	808.5
Soggetti	ORATORIA
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia