1. Record Nr. UNISA996390208603316

Autore	Jerome Stephen <fl. 1604-1650.>
Titolo	Seauen helpes to Heauen [[electronic resource]] : shewing 1. How to auoide the curse. 2. How to beare the crosse. 3. How to build the conscience. 4. How with Moses to see Canaan. 5 Simeons dying song, directing to liue holily and dye happily. 6. Comforts for Christians against distresses in life, & feare of death. 7 Feruent prayers to beare sicknesse patiently, and dye preparedly. The third edition: corrected and enlarged by Steuen Ierome, late preacher at St. Brides. Seene and allowed
Pubbl/distr/stampa	London, : Printed I. W[hite] and A[ugustine] M[athewes] for Roger Iackson, and are to bee sold at his shop, neare to the Conduit in Fleetstreet, 1620
Descrizione fisica	[22], 80, 73-88, [14], 537 [i.e. 538] p
Soggetti	Christian life
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	An enlarged edition of: Moses his sight of Canaan. The words "1. How to auoide .. and dye preparedly." are bracketed together on the title page. Printers' names from STC. "Moses his sight of Canaan. With Simeon his dying-song" has separate title page dated 1619, and separate pagination; register is continuous. P. 538 misnumbered 537. Identified as STC 14515 on UMI microfilm. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr. UNINA9910144245903321

Titolo	Bundesblatt
Pubbl/distr/stampa	Bern, : Bundeskanzlei, 1920-
Descrizione fisica	1 online resource
Soggetti	Gazettes - Switzerland Gazettes law reports legislation recueil de jurisprudence législation revista de tribunales legislación Switzerland Suisse Suiza
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title varies slightly. Title from cover. Various "Beilagen", both serial publications and special reports, are issued with the "Bundesblatt", and in the Library of Congress are usually bound and classified separately.

3. Record Nr. UNINA9910557314603321

Autore	Malvè Mauro
Titolo	Numerical Simulation in Biomechanics and Biomedical Engineering
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (300 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Sommario/riassunto

In the first contribution, Morbiducci and co-workers discuss the theoretical and methodological bases supporting the Lagrangian- and Euler-based methods, highlighting their application to cardiovascular flows. The second contribution, by the Anson and van Lenthe groups, proposes an automated virtual bench test for evaluating the stability of custom shoulder implants without the necessity of mechanical testing. Urdeitx and Doweidar, in the third paper, also adopt the finite element method for developing a computational model aim to study cardiac cell behavior under mechano-electric stimulation. In the fourth contribution, Ayensa-Jimenez et al. develop a methodology to approximate the multidimensional probability density function of the parametric analysis obtained developing a mathematical model of the cancer evolution. The fifth paper is oriented to the topological data analysis; the group of Cueto and Chinesta designs a predictive model capable of estimating the state of drivers using the data collected from motion sensors. In the sixth contribution, the Ohayon and Finet group uses wall shear stress-derived descriptors to study the role of recirculation in the arterial restenosis due to different malapposed and overlapping stent conditions. In the seventh contribution, the research group of Anton demonstrates that the simulation time can be reduced for cardiovascular numerical analysis considering an adequate geometry-reduction strategy applicable to truncated patient specific artery. In the eighth paper, Grasa and Calvo present a numerical model

based on the finite element method for simulating extraocular muscle dynamics. The ninth paper, authored by Kahla et al., presents a mathematical mechano-pharmaco-biological model for bone remodeling. Martinez, Pena, and co-workers propose in the tenth paper a methodology to calibrate the dissection properties of aorta layer, with the aim of providing useful information for reliable numerical tools. In the eleventh contribution, Martinez-Bocanegra et al. present the structural behavior of a foot model using a detailed finite element model. The twelfth contribution is centered on the methodology to perform a finite, element-based, numerical model of a hydroxyapatite 3D printed bone scaffold. In the thirteenth paper, Talygin and Gorodkov present analytical expressions describing swirling jets for cardiovascular applications. In the fourteenth contribution, Schenkel and Halliday propose a novel non-Newtonian particle transport model for red blood cells. Finally, Zurita et al. propose a parametric numerical tool for analyzing a silicone customized 3D printable trachea-bronchial prosthesis.