

1. Record Nr.	UNISA996385906203316
Titolo	By the King. A proclamation declaring His Maiesties royall grace, to confirme to his subiects their defectiue titles or estates [[electronic resource]]
Pubbl/distr/stampa	[Imprinted at London, : By Bonham Norton, and Iohn Bill, printers to the Kings most excellent Maiestie, Anno. M.DC.XVIII. [1618, i.e. 1619]
Descrizione fisica	2 sheets (versos blank)
Altri autori (Persone)	James, King of England, <1566-1625.>
Soggetti	Titles of honor and nobility - Great Britain - Law and legislation Great Britain Nobility Law and legislation Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Dated at end: ... Whitehall, the thirteenth day of February, in the sixteenth yeere of our raigne .. The date is given according to Lady Day dating. Arms 12; Steele notation: that all 2) to intru-. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910812397303321
Titolo	Modeling and simulation in the medical and health sciences // edited by John A. Sokolowski, Catherine M. Banks
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2011
ISBN	9786613026071 9781283026079 1283026074 9781118003190 1118003195 9781118003183 1118003187 9781118003206 1118003209
Edizione	[1st ed.]
Descrizione fisica	1 online resource (229 p.)
Altri autori (Persone)	BanksCatherine M. <1960-> SokolowskiJohn A. <1953->
Disciplina	610.15118 617.5/22 617.522
Soggetti	Medical education - Computer simulation Computer simulation
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	MODELING AND SIMULATION IN THE MEDICAL AND HEALTH SCIENCES; CONTENTS; CONTRIBUTORS; FOREWORD; PREFACE; PART ONE FUNDAMENTALS OF MEDICAL AND HEALTH SCIENCES MODELING AND SIMULATION; 1 Introduction to Modeling and Simulation in the Medical and Health Sciences; 2 The Practice of Modeling and Simulation: Tools of the Trade; PART TWO MODELING FOR THE MEDICAL AND HEALTH SCIENCES; 3 Mathematical Models of Tumor Growth andWound Healing; 4 Physical Modeling; PART THREE MODELING AND SIMULATION APPLICATIONS; 5 Humans as Models; 6 Modeling the Human System; 7 Robotics; 8 Training; 9 Patient Care

10 Future of Modeling and Simulation in the Medical and Health Sciences
Appendix Modeling Human Behavior, Modeling Human Systems: Addressing the Skepticism, Responding to the Reservations;
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Sommario/riassunto

This edited book is divided into three parts: Fundamentals of Medical and Health Sciences Modeling and Simulation introduces modeling and simulation in the medical and health sciences; Medical and Health Sciences Models provides the theoretical underpinnings of medical and health sciences modeling; and Modeling and Simulation Applications in Medical and Health Sciences focuses on teaching, training, and research applications. The book begins with a general discussion of modeling and simulation from the modeling and simulation discipline perspective. This discussion grounds the reader in commo