

1.	Record Nr.	UNINA9910419956303321
	Titolo	Firenze : itinerari del Novecento : guida turistica alla scoperta di luoghi, opere d'arte e protagonisti del XX secolo nella città del Rinascimento : 14 itinerari d'autore / [a cura di Lia Bernini]
	Pubbl/distr/stampa	Firenze, : Nardini Editore, 2017
	ISBN	978-88-404-0054-9
	Descrizione fisica	231 p. \$c ill. ; 21 cm
	Locazione	FARBC
	Collocazione	ARCH B 3360
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Nell'occhietto: Itinerari e scoperte
2.	Record Nr.	UNINA9910552743203321
	Titolo	Applications and techniques in information security : 12th international conference, ATIS 2021, virtual event, December 16-17 2021, revised selected papers / / edited by Shiva Raj Pokhrel, Min Yu, and Gang Li
	Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2022] ©2022
	ISBN	981-19-1166-5
	Descrizione fisica	1 online resource (177 pages)
	Collana	Communications in Computer and Information Science ; ; v.1554
	Disciplina	005.8
	Soggetti	Computer networks - Security measures Information networks - Social aspects Computer security
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr.	UNINA9910778761903321
Titolo	The psychological well-being of nonhuman primates [[electronic resource] /] / Committee on Well-Being of Nonhuman Primates, Institute for Laboratory Animal Research, Commission on Life Sciences, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1998
ISBN	0-309-17650-6 1-282-08114-4 9786612081149 0-309-52072-X 0-585-02549-5
Descrizione fisica	1 online resource (182 p.)
Disciplina	599.8/01/9
Soggetti	Primates as laboratory animals Primates - Psychology Animal welfare
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 (p. 123-141) and index.
Nota di contenuto	""Front Matter""; ""Preface""; ""Contents""; ""Executive Summary""; ""Introduction""; ""1 Principles of Psychological Well-Being of Nonhuman Primates""; ""2 Essentials of a Program to Provide Psychological Well-Being""; ""3 General Care and Psychological Well-Being""; ""4 Effect of Special Research Conditions on Psychological Well-Being""; ""5 Prosimians""; ""6 New World Monkeys: Callitrichids""; ""7 New World Monkeys: Cebids""; ""8 Old World Monkeys: Cercopithecids""; ""9 Apes: Hominoids""; ""10 Research Needs""; ""References"" ""A Samples of Nonhuman-Primate Environmental-Enhancement Plans""""B Examples of Infectious Diseases That Preclude the Safe Housing of Mixed Genera of Nonhuman Primates1""; ""C Biographical Sketches of Authoring Committee""; ""Index""

4. Record Nr.	UNINA9911009335203321
Autore	Vo Van Toi
Titolo	10th International Conference on the Development of Biomedical Engineering in Vietnam : Proceedings of BME 10, July 25-27, 2024, Phan Thiet, Vietnam: Healthcare Evolution Towards 5P Medicine in Low- and Middle-Income Countries Ecosystem - Volume 2: Tissue Engineering, Drug Discovery, and Health Informatics // edited by Van Toi Vo, Thi-Hiep Nguyen, Binh Long Vong, Thi Thu Hien Pham, Ngoc Hoan Doan
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-90197-5
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (1729 pages)
Collana	IFMBE Proceedings, , 1433-9277 ; ; 123
Altri autori (Persone)	NguyenThi-Hiep VongBinh Long PhamThi Thu Hien DoanNgoc Hoan
Disciplina	620.5
Soggetti	Nanotechnology Medical informatics Drug delivery systems Nanoengineering Health Informatics Drug Delivery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Investigation of Hydrogel-Based 3D Model on The Progression of Multicellular Breast Tumor Spheroids -- Fabrication of 3D printed structures based on Carboxymethyl Chitosan and Oxidized Polysaccharide Bio-inks -- A Review of Self-crosslinking Natural Polymeric Hydrogels as Promising Bioinks for Extrusion-based 3D Bioprinting in Cartilage Engineering -- Investigation of 3D-printed Scaffold Properties under CaCl ₂ Post-crosslinking.
Sommario/riassunto	This book presents cutting-edge research and developments in the field of biomedical engineering, with a special emphasis on results

achieved in Vietnam and neighboring low- and middle-income countries. Gathering the second volume of the proceedings of the 10th International Conference on The Development of Biomedical Engineering in Vietnam, BME 10, held on July 25-27, 2024, in Phan Thiet, Vietnam, it describes advances in molecular and cellular biology techniques, neuroengineering techniques, and statistical and computational methods, for different biomedical applications, such as drug delivery, medical diagnosis and monitoring. A special emphasis is given to advances promoting Healthcare Evolution towards 5P Medicine in Low- and Middle-Income Countries Ecosystem. All in all, this book offers important answers to current challenges in the field and a source of inspiration for scientists, engineers, and researchers with various backgrounds working in different research institutes, companies, and countries.

5. Record Nr.	UNINA9910958309403321
Titolo	GIS in hospital and healthcare emergency management / / edited by Ric Skinner
Pubbl/distr/stampa	Boca Raton, Fla. ; ; London, : CRC Press, c2010
ISBN	0-429-24607-2 1-4398-5705-9 1-4398-2131-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (282 p.)
Altri autori (Persone)	SkinnerRic
Disciplina	362.180285
Soggetti	Emergency management - Geographic information systems Emergency management Emergency medical services - Geographic information systems Emergency medical services Geographic information systems Hospitals - Emergency services Emergency Service, Hospital Geographic Information Systems Disaster Planning Emergency Medical Services
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	Front cover; Contents; Foreword; Preface; About the Editor; Contributors; Peer Reviewers; Chapter 1. Introduction; Section I. Conceptual Approaches; Chapter 2. A Spatial Approach to Hazard Vulnerability Analysis by Healthcare Facilities; Chapter 3. Using GIS to Improve Workplace and Worker Safety Crisis Management; Chapter 4. Infectious Disease Surveillance and GIS: Applications for Emergency Management; Chapter 5. Role of GIS in Interagency Healthcare Logistical Support during Emergencies Chapter 6. Design Concept for a Location-Based Hazard Vulnerability Assessment Tool for Healthcare Facilities Section II. Applications; Chapter 7. Trauma Center Siting, Optimization Modeling, and GIS; Chapter 8. Healthcare Facility Disaster Planning: Using GIS to Identify Alternate Care Sites; Chapter 9. Multiscale Enterprise GIS for Healthcare Preparedness in South Carolina; Chapter 10. Hospital Preparedness Planning for Evacuation and Sheltering with GIS in South Carolina; Chapter 11. Making Sense Out of Chaos: Improving Prehospital and Disaster Response; Section III. Case Stories Chapter 12. Disaster Preparedness for Influenza at a Community Hospital Network: A Case Study Using GIS Chapter 13. Disaster Preparedness and Response for Vulnerable Populations: Essential Role of GIS for Emergency Medical Services during the San Diego County 2007 Firestorm; Chapter 14. Natural Disasters and the Role of GIS in Assessing Need; Chapter 15. GIS Application and a Regionalized Approach for Mass Casualty Incident Planning; Chapter 16. Building a GIS Common Operating Picture for Integrated Emergency Medical Services and Hospital Emergency Management Response; Index; Back cover
Sommario/riassunto	Although many books have been published on the application of GIS in emergency management and disaster response, this is the first one to bring together a comprehensive discussion of the critical role GIS plays in hospital and healthcare emergency management and disaster response. Illustrating a wide range of practical applications, GIS in Hospital and Healthcare Emergency Management explores how GIS data is being used to assess need, determine surge capacity, and improve logistics in emergency or disaster scenarios. Leading experts in the field provide authoritative