1. Record Nr. UNISALENTO991002103579707536

Autore	Valentino, Federica
Titolo	Spazi metrici completi e applicazioni. Tesi di laurea triennale / laureanda Federica Valentino ; relatore Antonio Leaci
Pubbl/distr/stampa	Lecce : Università del Salento. Facoltà di Scienze MM. FF. NN. Corso di laurea in Matematica, a.a. 2011-12
Descrizione fisica	29 p. ; 29 cm
Classificazione	AMS 54E50
Altri autori (Persone)	Leaci, Antonio
Soggetti	Complete metric spaces
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910483629303321

Autore	Chen Lumin
Titolo	Elderly Health Services and Remote Health Monitoring / / by Lumin Chen, Yihao Li, Lina Han, Liang Yuan, Yuxiang Sun, Xiaolu Tang
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-7154-6
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (X, 81 p. 73 illus., 59 illus. in color.)
Collana	SpringerBriefs in Applied Sciences and Technology, , 2191-530X
Disciplina	617.03
Soggetti	System theory Mathematical models Computer science—Mathematics Computer science - Mathematics Algorithms Systems Theory, Control Mathematical Modeling and Industrial Mathematics Mathematical Applications in Computer Science Mathematics of Algorithmic Complexity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di contenuto	Simulation and Experimental Analysis of Auxiliary Lower Extremity Exoskeleton -- Simulation and Research of Upper Limb Rehabilitation Evaluation System based on Micro Inertial Sensor Network -- Generative Design and Simulation of the Exoskeleton -- Design and Simulation of Controllable Soft Driver for Exoskeleton Robot -- Design and Simulation Analysis of Rigid-flexible Hybrid Upper Limb Rehabilitation mechanism -- Classification and Treatment System for Facial Acne Vulgaris based on Image Recognition -- Comparative Analysis Soft Kinematics of Hand Rehabilitation Robot Powered by Pneumatic Muscles. .
Sommario/riassunto	This book focuses on typical health services and remote monitoring methods, such as visual recognition and deep learning. Chiefly addressing the design and simulation of rehabilitation devices, and the evaluation of their effects on various diseases, it offers a valuable resource for professional researchers and graduate students in the fields of elderly medicine, signal processing, and rehabilitation.