

1. Record Nr.	UNISA996394797703316
Titolo	Modus tenendi curiam baronis [[electronic resource]]
Pubbl/distr/stampa	[Londini in edibus, : Thome Bertheleti, prope aquaginm sitis sub intersignio Lucrecie Romane excus. Cum priuilegio], An[no] M.D.XXXVI. [1536]
Descrizione fisica	32 leaves
Soggetti	Courts baron and courts leet County courts - England
Lingua di pubblicazione	Romance (Other)
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Text in law French. Printer's name and place of publication from colophon. Probably issued with The boke of justices of peas, STC 14873. Appended to this, with continuous pagination and register is: Modus tenendi vnum hundredeum siue curiam de recordo. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISA996207598603316
Titolo	Revista chilena de infectología : órgano oficial de la Sociedad Chilena de Infectología
Pubbl/distr/stampa	Santiago, Chile, : Publicaciones Técnicas Mediterráneo, Ltda
ISSN	0717-6341
Descrizione fisica	1 online resource
Soggetti	Communicable diseases ENFERMEDADES TRANSMISIBLES - PUBLICACIONES PERIODICAS SALUD PUBLICA - CHILE - PUBLICACIONES PERIODICAS MEDICINA - PUBLICACIONES PERIODICAS Communicable Diseases Periodicals. Periodical
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Periodico

3. Record Nr.	UNINA9910337649003321
Autore	Liu Jing
Titolo	Evolutionary Computation and Complex Networks // by Jing Liu, Hussein A. Abbass, Kay Chen Tan
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-319-60000-1
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (160 pages)
Disciplina	006.3823
Soggetti	Electrical engineering Algorithms Computers Communications Engineering, Networks Algorithm Analysis and Problem Complexity Computation by Abstract Devices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part 1: Background -- Evolutionary Computation -- Complex Networks -- Part 2: Using Complex Networks to Analyze Evolutionary Algorithms -- Evolutionary Dynamics on Complex Networks -- Problem Difficulty Prediction based on Complex Networks -- Network-based Problem Difficulty Prediction Measures -- Part 3: Using Evolutionary Algorithms to Solve Problems in Complex Networks -- Evolutionary Community Detection Algorithms -- Evolving Robust Networks using Evolutionary Algorithms -- Other Optimization Problems in Complex Networks.
Sommario/riassunto	This book introduces the linkage between evolutionary computation and complex networks and the advantages of cross-fertilising ideas from both fields. Instead of introducing each field individually, the authors focus on the research that sits at the interface of both fields. The book is structured to address two questions: (1) how complex networks are used to analyze and improve the performance of evolutionary computation methods? (2) how evolutionary computation methods are used to solve problems in complex networks? The authors interweave complex networks and evolutionary computing, using

evolutionary computation to discover community structure, while also using network analysis techniques to analyze the performance of evolutionary algorithms. The book is suitable for both beginners and senior researchers in the fields of evolutionary computation and complex networks. Brings together the fields of evolutionary computation and complex networks, discussing them both qualitatively and quantitatively; Provides novel and efficient computational problem solving techniques that require little computer memory; Provides the pseudo-codes for the computational methods used in the book to enable readers to adopt the codes to their own problems.
