1.	Record Nr.	UNISA996201268003316
	Autore	Brown Arthur (Thomas Arthur)
	Titolo	The practice manager's law handbook [[electronic resource]] : a ready reference to the law for managers of medical general practices / / Arthur Brown
	Pubbl/distr/stampa	Oxford ; ; Malden, Mass., : Blackwell Science, 2000
	ISBN	1-282-34242-8
		9786612342424
		0-470-69884-5
		0-470-69830-6
	Descrizione fisica	1 online resource (288 p.)
	Disciplina	344.41041
	Soggetti	Medical laws and legislation - Great Britain
		Physicians - Malpractice - Great Britain
		Medical offices - Risk management - Great Britain
		National health services - Great Britain
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	pt. 1. An overview of the law -- pt. 2. The law and the practice as a business undertaking -- pt. 3. The law and confidentiality -- pt. 4. Relations between employers and employees -- pt. 5. Consumer protection and product liability law -- pt. 6. Deaths, coroners and mental health law.
	Sommario/riassunto	Awareness of the law is an essential part of any medical practice manager's role and is becoming even more important as patients and employees are becoming more litigation conscious. Every doctor in general practice must take note of the legal rights of different classes of people such as patients, employees, visitors to the surgery, and suppliers of goods and services to the practice, to ensure that these rights are not infringed in any way. Additionally the doctor must have a general knowledge of his/her own rights and how to seek redress when he/she is wronged. This handbook is design

2.	Record Nr.	UNIORUON00430145
	Autore	MARCUS, Steven
	Titolo	Dickens : from Pickwick to Dombey / Steven Marcus
	Pubbl/distr/stampa	London, : Chatto & Windus, 1965
	Descrizione fisica	389 p. ; 23 cm.
	Disciplina	820.09
	Soggetti	DICKENS CHARLES
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910484592303321
	Titolo	Advanced Engineering Optimization Through Intelligent Techniques : Select Proceedings of AEOTIT 2018 / / edited by R. Venkata Rao, Jan Taler
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020
	ISBN	981-13-8196-8
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (XVIII, 861 p. 349 illus., 239 illus. in color.)
	Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 949
	Disciplina	006.3
	Soggetti	Computational intelligence Artificial intelligence Automatic control Robotics Automation Computational Intelligence Artificial Intelligence Control, Robotics, Automation
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di contenuto	1. Applications of Advanced Optimization Techniques in Computer Science and Engineering -- 2. Applications of Advanced Optimization Techniques in Electrical Engineering -- 3. Applications of Advanced Optimization Techniques in Civil and Structural Engineering -- 4. Applications of Advanced Optimization Techniques in Mechanical Engineering -- 5. Applications of Advanced Optimization Techniques in Industrial and Manufacturing Engineering -- 6. Applications of Advanced Optimization Techniques in Electronics Engineering -- 7. Applications of Advanced Optimization Techniques in Chemical Engineering -- 8. Applications of Advanced Optimization Techniques in Biotechnology -- 9. Applications of Advanced Optimization Techniques in Interdisciplinary Fields.
Sommario/riassunto	This book comprises select peer-reviewed papers presented at the International Conference on Advanced Engineering Optimization Through Intelligent Techniques (AEOTIT) 2018. The book combines contributions from academics and industry professionals, and covers advanced optimization techniques across all major engineering disciplines like mechanical, manufacturing, civil, automobile, electrical, chemical, computer and electronics engineering. Different optimization techniques and algorithms such as genetic algorithm (GA), differential evolution (DE), simulated annealing (SA), particle swarm optimization (PSO), artificial bee colony (ABC) algorithm, artificial immune algorithm (AIA), teaching-learning-based optimization (TLBO) algorithm and many other latest meta-heuristic techniques and their applications are discussed. This book will serve as a valuable reference for students, researchers and practitioners and help them in solving a wide range of optimization problems. .