1. Record Nr. UNISA990002971950203316

Autore	DIXON, Robert M.W.
Titolo	A semantic approach to English grammar / R.M.W. Dixon
Pubbl/distr/stampa	Oxford : Oxford University Press, 2005
ISBN	0199247404
Edizione	[2. ed.]
Descrizione fisica	543 p. ; 26 cm
Collana	Oxford textbooks in linguistics
Disciplina	420
Soggetti	Linguistica inglese
Collocazione	I.10.A.7
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910461250603321
Autore	Sharp Alan <1943->
Titolo	Consequences of peace [[electronic resource]] : the Versailles settlement : aftermath and legacy / / Alan Sharp
Pubbl/distr/stampa	London, : Haus, 2010
ISBN	1-283-26446-3 9786613264466 1-907822-16-X
Descrizione fisica	1 online resource (322 p.)
Collana	Haus histories Makers of the modern world : the peace conferences of 1919-23 and their aftermath
Disciplina	940.531424
Soggetti	World War, 1914-1918 - Peace World War, 1914-1918 - Influence Partition, Territorial Electronic books. Europe Foreign relations 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Acknowledgements; Introduction; The Peace Settlements: Versailles,an Overview; The German Problem; The League of Nations and theUnited Nations; National Self-Determination: Wilson'sTroublesome Principle; Minority Protection, Disarmamentand International Law; Ideology and the American Century; 'The Peace to end Peace'; Notes; Chronology; Bibliography; Picture Sources; Index; Info
Sommario/riassunto	Ninety years after the Versailles Peace Conferences, the settlement still casts a long shadow over the world.

3.	Record Nr.	UNISALENTO991001924459707536
	Autore	Ceroni, Angela
	Titolo	L'alterità in Sartre / Angela Ceroni
	Pubbl/distr/stampa	Milano : Marzorati, 1974
	Descrizione fisica	206 p. ; 24 cm
	Collana	Pubblicazioni dell'Istituto di filosofia. Facoltà di magistero dell'Università di Genova ; 20
	Disciplina	142.7
	Soggetti	Sartre, Jean Paul
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

4.	Record Nr.	UNINA9910437863703321
	Titolo	Systems analysis tools for better health care delivery / / Panos M. Pardalos ... [et al.], editors
	Pubbl/distr/stampa	New York, : Springer, 2013
	ISBN	1-283-94502-9 1-4614-5094-2
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (187 p.)
	Collana	Springer optimization and its applications, , 1931-6828 ; ; v. 74
	Altri autori (Persone)	PardalosP. M <1954-> (Panos M.)
	Disciplina	362.1068
	Soggetti	Health services administration - Statistical methods Health facilities - Administration - Statistical methods System analysis
	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.
	Nota di contenuto	Systems Analysis Tools for Better Health Care Delivery; Preface; Contents; Optimization Methods for Large-Scale Radiotherapy

Problems; 1 Introduction; 2 Total Marrow Irradiation; 2.1 Beam Orientation Optimization; 2.2 Fluence Map Optimization; 2.2.1 Alternate Line Search Techniques; 2.2.2 Warm Start Approaches; 2.3 Results; 3 Gamma Knife ® PerfexionTM; 3.1 Relation to IMRT Optimization; 3.2 Sector Duration Optimization; 3.3 Results; 4 Conclusions; References; Portable Asset Management in Hospitals; 1 Introduction; 2 Common Portable Asset Management Models; 2.1 Centralized Systems
2.2 Semi-Centralized Systems2.3 Decentralized Systems; 3 RFID and Portable Asset Management; 4 Portable Asset Management Systems Analysis; 5 Summary; References; Stochastic Integer Programming in Healthcare Delivery; 1 Introduction; 2 Stochastic Integer Programming; 3 Healthcare Resource Allocation Problems; 3.1 Allocating Ambulances Using Stochastic Integer Programming; 3.2 Medical Facility Location; 4 Healthcare Operations Management; 4.1 Operating Room Optimization; 4.2 Operating Room Planning; 4.3 Operational Decisions in ORs; 4.4 Downstream Constraints; 4.5 Nurse Assignment
5 Open Challenges6 Conclusions; References; An Expository Discourse of E-Health; 1 Introduction; 2 Background; 3 Telemedicine; 4 Personalized E-Health; 5 Service-Oriented Computing, Grid Computing, and Cloud Computing; 6 Quality Linkages of E-Health; 7 Patient Centered Care Linkages of E-Health; 8 Educational Linkages of E-Health; 9 Issues, Controversies, and Problems; 10 Solutions and Recommendations; 11 Conclusion; References; Nurse Scheduling Problem: An Integer Programming Model with a Practical Application; 1 Introduction; 2 The Problem Description: Goals and Requirements
2.1 Two Stages of Nurse Scheduling Problem2.2 Data of Nurse Scheduling Problem; 2.3 The Requirements of NSP: Hard and Soft Constraints; 3 Binary Integer Programming Formulation; 3.1 Notations; 3.1.1 Index; 3.1.2 Hard Constraints Parameters; 3.1.3 Soft Constraints Parameters; 3.2 Decision Variables; 3.3 Constraints; 3.4 Objective Functions; 4 Implementations and a Practical Example; 5 Conclusion; 6 Appendix 1: Results of Nurse Scheduling with One Preference Shift in a Week
7 Appendix 2: Results of Assignments with Respect to Each Day with One Preference Shift in a Week (Employees Who Do Not Appear in this Table Mean They Do Not Need to Work in that Corresponding Week)8 Appendix 3: Results of Nurse Scheduling with Two Preferences Shift (One for Weekdays and One for Weekends); 9 Appendix 4: Results of Assignments with Respect to Each Day with Two Preferences for Weekdays and Weekends (Employees Who Do Not Appear in this Table Mean They Do Not Need to Work in that Corresponding Week); References; Clinical Data Mining to Discover Optimal Treatment Patterns
1 Introduction

Sommario/riassunto

This book presents some recent systems engineering and mathematical tools for health care along with their real-world applications by health care practitioners and engineers. Advanced approaches, tools, and algorithms used in operating room scheduling and patient flow are covered. State-of-the-art results from applications of data mining, business process modeling, and simulation in healthcare, together with optimization methods, form the core of the volume. Systems Analysis Tools for Better Health Care Delivery illustrates the increased need of partnership between engineers and health care professionals. This book will benefit researchers and practitioners in health care delivery institutions, staff members and professionals of specialized hospital units, and lecturers and graduate students in engineering, applied mathematics, business administration and health care.