

1. Record Nr.	UNINA990008323710403321
Titolo	Alessandria e i campi di Marengo
Pubbl/distr/stampa	Milano : Sonzogno, [1923]
Descrizione fisica	16 p. : ill. ; 34 cm
Collana	Le cento città d'Italia illustrate ; 171
Locazione	ILFGE
Collocazione	M-03b-004(171)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910715546303321
Titolo	Georgia. Memorial of citizens of Savannah, Georgia, on the currency, and in favor of a restoration of the public deposits to the Bank of the United States. April 28, 1834. Read, and referred to the Committee of Ways and Means
Pubbl/distr/stampa	[Washington, D.C.] : , : [publisher not identified], , 1834
Descrizione fisica	1 online resource (4 pages)
Collana	House document / 23rd Congress, 1st session. House ; ; no. 359 [United States congressional serial set] ; ; [serial no. 258]
Soggetti	Charters Banks and banking Bank deposits Economic history National banks (United States) Finance, Public Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes.
FDLP item number not assigned.

3. Record Nr.	UNINA9910298517303321
Autore	Melchiors Philipp
Titolo	Dynamic and Stochastic Multi-Project Planning // by Philipp Melchiors
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-04540-7
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (216 p.)
Collana	Lecture Notes in Economics and Mathematical Systems, , 0075-8442 ; ; 673
Disciplina	330 519.6 658.40301 658.5 658404 658514
Soggetti	Project management Operations research Decision making Management science Management Industrial management Production management Mathematical optimization Project Management Operations Research/Decision Theory Operations Research, Management Science Innovation/Technology Management Operations Management Discrete Optimization
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	1. Introduction -- 2. Problem Statements -- 3. Literature Review -- 4. Continuous-time Markov Decision Processes -- 5. Generation of Problem Instances -- 6. Scheduling Using Priority Policies -- 7. Optimal and Near Optimal Scheduling Policies -- 8. Integrated Dynamic Order Acceptance and Capacity Planning -- 9. Conclusions and Future Work.
Sommario/riassunto	This book deals with dynamic and stochastic methods for multi-project planning. Based on the idea of using queueing networks for the analysis of dynamic-stochastic multi-project environments this book addresses two problems: detailed scheduling of project activities, and integrated order acceptance and capacity planning. In an extensive simulation study, the book thoroughly investigates existing scheduling policies. To obtain optimal and near optimal scheduling policies new models and algorithms are proposed based on the theory of Markov decision processes and Approximate Dynamic programming. Then the book presents a new model for the effective computation of optimal policies based on a Markov decision process. Finally, the book provides insights into the structure of optimal policies.