

1. Record Nr.	UNINA9910450027703321
Autore	Demeulemeester Erik L
Titolo	Project scheduling : a research handbook
Pubbl/distr/stampa	Boston, MA : , : Springer US, , 2002
ISBN	0-306-48142-1
Descrizione fisica	1 online resource (XXIV, 686 p.)
Collana	International series in operations research & management science Project scheduling
Disciplina	658.4/04
Soggetti	Scheduling Production scheduling Project management Management Business & Economics Management Styles & Communication
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Scope and Relevance of Project Scheduling -- The Project Scheduling Process -- Classification of Project Scheduling Problems -- Temporal Analysis: The Basic Deterministic Case -- Temporal Analysis: Advanced Topics -- The Resource-Constrained Project Scheduling Problem -- Resource-Constrained Scheduling: Advanced Topics -- Project Scheduling with Multiple Activity Execution Modes -- Stochastic Project Scheduling -- Robust and Reactive Scheduling.
Sommario/riassunto	Our objectives in writing Project Scheduling: A Research Handbook are threefold: (1) Provide a unified scheme for classifying the numerous project scheduling problems occurring in practice and studied in the literature; (2) Provide a unified and up-to-date treatment of the state-of-the-art procedures developed for their solution; (3) Alert the reader to various important problems that are still in need of considerable research effort. Project Scheduling: A Research Handbook has been divided into four parts. Part I consists of three chapters on the scope and relevance of project scheduling, on the nature of project scheduling, and finally on the introduction of a unified scheme that will be used in subsequent chapters for the identification and classification

of the project scheduling problems studied in this book. Part II focuses on the time analysis of project networks. Part III carries the discussion further into the crucial topic of scheduling under scarce resources. Part IV deals with robust scheduling and stochastic scheduling issues. Numerous tables and figures are used throughout the book to enhance the clarity and effectiveness of the discussions. For the interested and motivated reader, the problems at the end of each chapter should be considered as an integral part of the presentation.

2. Record Nr.	UNINA9910449911903321
Titolo	International real estate [[electronic resource]] / guest editors, Tien Foo Sing and Seow Eng Ong
Pubbl/distr/stampa	[Bradford, England], : Emerald Group Pub., 2004
ISBN	1-280-51527-9 9786610515271 1-84544-385-3
Descrizione fisica	1 online resource (139 p.)
Collana	Journal of property investment & finance ; ; v. 22, no. 1, 2004
Altri autori (Persone)	SingTien Foo OngS. E (Seow Eng)
Disciplina	363.5
Soggetti	Real property - Asia Real property - Singapore Real property - Indonesia Real property - China - Hong Kong Housing - Asia Housing - Korea Electronic books.
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	CONTENTS; EDITORIAL ADVISORY BOARD; Abstracts and keywords; Guest editorial; Testing the statistical significance of real estate in an international mixed asset portfolio; Property price indices in the Commonwealth; An analysis of the trends and cyclical behaviours of

house prices in the Asian markets; Land value capture mechanisms in Hong Kong and Singapore; Restrictions on the foreign ownership of property; Preferences for Korean seniors housing; Note from the publisher

Sommario/riassunto

This study re-examines the potential role that direct real estate can play in institutional mixed-asset portfolios. The paper examines the statistical improvement in performance that can result from the inclusion of real estate in an international mixed asset portfolio, using both in-sample and out-of-sample data. Using US real estate data the results provide evidence that in most cases real estate does not lead to a significant improvement in portfolio performance in sample. However, out-of-sample tests indicate that the asset does provide a valuable diversification asset, with significant im
