1. Record Nr. UNIORUON00091121

Autore	IMHOOF-BLUMER, F.
Titolo	Ancient coins illustrating lost masterpieces of Greek art : a numismatic commentary on Pausanias / by F.W. Imhoof and P. Gardner
Pubbl/distr/stampa	Chicago, : Argonaut Inc. Pub., 1964 lxxviii, 176 p., : tav.ill. ; 22 cm
Classificazione	J
Altri autori (Persone)	GARDNER, Percy
Soggetti	NUMISMATICA GRECA - ILLUSTRAZIONI D'ARTE GRECA
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910298493303321

Autore	Mutanov Galimkair
Titolo	Mathematical Methods and Models in Economic Planning, Management and Budgeting / / by Galimkair Mutanov
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-45142-5
Edizione	[2nd ed. 2015.]
Descrizione fisica	1 online resource (364 p.)
Disciplina	003.3 330 330.0151 330.015195 336 351 658.40301
Soggetti	Economics Mathematical models Statistics Public administration Finance, Public Operations research Decision making Economic Theory/Quantitative Economics/Mathematical Methods

	Mathematical Modeling and Industrial Mathematics Statistics for Business, Management, Economics, Finance, Insurance Public Administration Public Economics Operations Research/Decision Theory
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 at the end of each chapters.
Nota di contenuto	Preface -- Mathematical methods of budget modeling -- Methods and mathematical models of budget management -- Energy-entropic methods in assessment and control of economic systems -- Currency trading methods and mathematical models -- Methods and mathematical models of innovation project appraisal -- Mathematical methods for making investment decisions -- Multi-objective stochastic models for making decisions on resource allocation -- Mathematical methods and models for monitoring of government programs -- Methodology for identification of competitive industrial clusters.
Sommario/riassunto	This book describes a system of mathematical models and methods that can be used to analyze real economic and managerial decisions and to improve their effectiveness. Application areas include: management of development and operation budgets, assessment and management of economic systems using an energy entropy approach, equation of exchange rates and forecasting foreign exchange operations, evaluation of innovative projects, monitoring of governmental programs, risk management of investment processes, decisions on the allocation of resources, and identification of competitive industrial clusters. The proposed methods and models were tested on the example of Kazakhstan’s economy, but the generated solutions will be useful for applications at other levels and in other countries. Regarding your book "Mathematical Methods and Models in Economics", I am impressed because now it is time when "econometrics" is becoming more appreciated by economists and by schools that are the hosts or employers of modern economists. ... Your presented results really impressed me. John F. Nash, Jr. – Princeton University, Nobel Memorial Prize in Economic Sciences The book is within my scope of interest because of its novelty and practicality. First, there is a need for realistic modeling of complex systems, both natural and artificial that conclude computer and economic systems. There has been an ongoing effort in developing models dealing with complexity and incomplete knowledge. Consequently, it is clear to recognize the contribution of Mutanov to encapsulate economic modeling with emphasis on budgeting and innovation. Secondly, the method proposed by Mutanov has been verified by applying to the case of the Republic of Kazakhstan, with her vibrant emerging economy. Thirdly, Chapter 5 of the book is of particular interest for the computer technology community because it deals with innovation. In summary, the book of Mutanov should become one of the outstanding recognized pragmatic guides for dealing with innovative systems. Andrzej Rucinski, University of New Hampshire This book is unique in its theoretical findings and practical applicability. The book is an illuminating study

based on an applied mathematical model which uses methods such as linear programming and input-output analysis. Moreover, this work demonstrates the author’s great insight and academic brilliance in the fields of finance, technological innovations and marketing vis-à-vis the market economy. From both theoretical and practical standpoint, this work is indeed a great achievement. Yeon Cheon Oh – President of Seoul National University.