

A. KAUFMANN

**Modèles
mathématiques
pour la
stimulation
inventive**

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Modeles Mathematiques Pour La Stimulation Inventive

Constantin Zopounidis



Modeles Mathematiques Pour La Stimulation Inventive:

Modèles mathématiques pour la stimulation inventive Arnold Kaufmann, 1979-01-01T00:00:00+01:00 La créativité un don rencontré chez quelques hommes mais aussi une faculté essentielle de notre espèce. C'est par une association permanente de la logique et de l'imagination que nous sommes devenus ce que nous sommes en bien et peut-être aussi en mal. Toutefois la société du passé était un milieu où les interactions entre les êtres et les choses étaient assez lentes, rares et faibles. Cette société est aujourd'hui un système où ces interactions sont rapides, multiples, fortes et contraignantes. Pour survivre ou tout simplement vivre dans une compétition permanente la créativité associe la volonté d'entreprendre et la persévérance à tous les niveaux. Une nécessité. Mais peut-on améliorer la créativité? Peut-on rendre créatifs ceux qui ne le sont pas ou plutôt ceux qui le sont très faiblement? Car au fond nous sommes tous créatifs, des degrés divers et dans des domaines particuliers. L'imagination n'est-elle pas la boîte à outils de notre liberté de penser et d'agir? Il existe depuis des années des méthodes destinées à stimuler l'imagination et à développer la créativité. Mais il est possible d'aller plus loin maintenant que nous disposons de mathématiques appropriées et d'ordinateurs. On peut désormais utiliser des méthodes de stimulation inventive fondées sur des modèles mathématiques. Voilà ce que ce livre, le premier qui ait traité de ce sujet, nous démontre. Son auteur, Arnold Kaufmann, ingénieur et mathématicien parmi les plus connus et qui a une longue expérience internationale dans l'enseignement scientifique et la direction de groupes de recherche présente le résultat de ses plus récents travaux. Il s'agit de la construction de modèles mathématiques créant des stimuli efficaces pour explorer des domaines nouveaux de la pensée et leurs applications possibles. Toute personne, quelle que soit sa discipline littéraire ou scientifique, peut lire et utiliser cet ouvrage remarquablement innovateur. Bien que reposant sur des concepts mathématiques rigoureux, les modèles présentés sont la porte de tous. Pas de formules compliquées, ni de raisonnements trop difficiles. La présentation des modèles est fondée sur des tableaux et des figures. Et il sera très facile de les utiliser. Tous ont tenté expérimentalement. Ce nouveau livre d'Arnold Kaufmann constitue une tape décisive dans la diffusion des méthodes et des modèles destinés à développer les facultés d'innovation de l'individu ou du groupe.

Elements for a Theory of Decision in Uncertainty Jaime Gil-Aluja, 2013-03-09 Decisions in uncertainty. Scientific reaction to change. During latter decades the basic elements that have traditionally made up the society in which economic activity develops have been submitted to the effect of multiple aggressions as a consequence of the outcome of events motivated by the nature itself of the human being always seeking a level of happiness that is never reached. In a very brief manner we are accustomed to mention these by using words such as revolution, profound changes, convulsions, the results of which are manifest through non linear reactions that lead to a future charged with uncertainty. To get to know, explain and treat this new world constitutes one of the many objectives of those who desire a society in the service of man and for those who aspire to the fact of the concept of mutuality transcending the useless limits of the printed word. But for this it will be necessary to overcome a whole realm of obstacles placed in the way by those comfortably embedded in old principles, decrepit ideas and are not

willing to open the windows of their mind to receive the fresh air of a new era

Fuzzy Sets in the Management of Uncertainty Jaime Gil-Aluja, 2013-06-29 Fuzzy Sets in the Management of Uncertainty presents an overview of current problems in business management primarily for those situations involving decision making of an economic financial nature. The monograph therefore discusses problems of planning programming control and brings light to the entire financial network in its three phases raising funds analysis and investment. Special attention is paid to production processes and marketing of products and services. This monograph is a highly readable overview and introduction for scientists professionals graduate students managers and consultants in the growing field of applications and fuzzy logic in the field of management.

Investment in Uncertainty Jaime Gil-Aluja, 2012-12-06

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New Operational Approaches for Financial Modelling Constantin Zopounidis, 2012-12-06

This book is devoted to the 19 Meeting of the EURO Working Group on Financial Modelling held in Chania Crete Greece November 28 30 1996. The EURO Working Group on Financial Modelling was founded in September 1986 in Lisbon. The primary field of interest for the Working Group can be described as the development of financial models that help to solve problems faced by financial managers in the firm. From this point of view the following objectives of the Working Group are distinguished: providing an international forum for exchange of information and experience on financial modelling; encouraging research in financial modelling; new techniques methodologies software empirical studies etc; stimulating and strengthening the interaction between financial economic theory and the practice of financial decision making; cooperating and exchanging information with universities and financial institutions throughout Europe. According to the above objectives the basic aim of this book is to present some new operational approaches i.e. neural nets multicriteria analysis new optimization algorithms decision

software etc for financial modelling both in a theoretical and practical levels Thus the present volume is divided in nine chapters The first chapter refers to the new trends in financial modelling and includes two invited papers by Gil Aluja and Pardalos The second chapter involves papers on the topic of high performance computing and finance which is a European union project in which participate some members of the EURO Working Group on Financial Modelling Spronk Zenios Dempster etc Fuzzy Techniques in Pattern Recognition Abraham Kandel,1982 *Fuzzy Mathematical Techniques with Applications* Abraham Kandel,1986 Fuzzy Logic in Knowledge-based Systems, Decision and Control Madan M. Gupta,Takeshi Yamakawa,1988 For this expanding information based technological society this timely volume is a source of many new ideas and authoritative exposition of techniques which are central to the theory of fuzzy logic and its applications to knowledge based systems decision and control This exposition has been provided by some thirty two researchers from fifteen countries In particular the articles in this volume deal with the theory of fuzzy logic and its applications to knowledge based systems and decision and control problems covering a broad spectrum of topics ranging from classification structures and computer vision to team decision problems forecasting and statistics They clarify some of the outstanding problems introduce new concepts and techniques and point to novel applications **Transport decisions in an age of uncertainty** E.J. Visser,2012-12-06 Proceedings of the 3rd World Conference on Transport Research Rotterdam The Netherlands April 1977 *Les Livres de l'année-Biblio* ,1980 **Bulletin critique du livre français** ,1980 *Bibliographie de la France* ,1980 **Bibliographie de la France. 1re partie, Bibliographie officielle** ,1980 *Livres disponibles 1994* Cercle de la librairie (France).,1993 *Livres hebdo* ,1979 **Bulletin des études Valéryennes** ,1980 Annales ,1980 *National Union Catalog* ,1980 Includes entries for maps and atlases **Library of Congress Catalogs** Library of Congress,1980 **Subject Catalog** Library of Congress,1980-04

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