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MATHEMATICAL MODELING OF FOOD PROCESSING

CRC Press Written by international experts from industry, research centers, and academia, *Mathematical Modeling of Food Processing* discusses the physical and mathematical analysis of transport phenomena associated with food processing. The models presented describe many of the important physical and biological transformations that occur in food during proces

PROGRESS OF MATHEMATICS

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Laxmi Publications

MATHEMATICAL ANALYSIS FOR TRANSMISSION OF COVID-19

Springer Nature This book describes various mathematical models that can be used to better understand the spread of novel Coronavirus Disease 2019 (COVID-19) and help to fight against various challenges that have been developed due to COVID-19. The book presents a statistical analysis of the data related to the COVID-19 outbreak, especially the infection speed, death and fatality rates in major countries and some states of India like Gujarat, Maharashtra, Madhya Pradesh and Delhi. Each chapter with distinctive mathematical model also has numerical results to support the efficacy of these models. Each model described in this book provides its unique prediction policy to reduce the spread of COVID-19. This book is beneficial for practitioners, educators, researchers and policymakers handling the crisis of COVID-19 pandemic.

MICROBIOLOGY

Krishna Prakashan Media Introduction to microbiology; Characteristics of bacteria; Microorganisms other than bacteria; Control of microorganisms; Microorganisms and disease; Applied microbiology.

MATHEMATICAL ADVANCES TOWARDS SUSTAINABLE ENVIRONMENTAL SYSTEMS

Springer This edited volume focuses on how we can protect our environment and enhance environmental sustainability when faced with changes and pressures imposed by our expansive needs. The volume unites multiple subject areas within sustainability, enabling the techniques and philosophy in the chapters to be applied to research areas in environmental science, plant sciences, energy, biodiversity and conservation. The chapters from expert contributors cover topics such as mathematical modelling tools used to monitor diversity of plant species, and the stability of ecosystem services such as biogeochemical cycling. Empirical research presented here also brings together mathematical developments in the important fields of robotics including kinematics, dynamics, path planning, control, vision, and swarmanoids. Through this book readers will also discover about rainfall-runoff modelling which will give them a better idea of the effects of climate change on the sustainability of water resources at the watershed scale. Modelling approaches will also be examined that maximize readers insights into the global problem of energy transition, i.e. the switch to an energy production system using renewable resources only. Collective and discrete insights are made to assist with synergy which should progress well beyond this book. Insight is also given to assist policy formations, development and implementations. The book has a strong multi-disciplinary nature at its core, and will appeal to both generalist readers and specialists in information technology, mathematics, biology, physics, chemistry and environmental sciences.

THE MATHEMATICS STUDENT

NUMERICAL METHODS AND APPLICATIONS

9TH INTERNATIONAL CONFERENCE, NMA 2018, BOROEVETS, BULGARIA, AUGUST 20-24, 2018, REVISED SELECTED PAPERS

Springer This book constitutes the thoroughly refereed post-conference proceedings of the 9th International Conference on Numerical Methods and Applications, NMA 2018, held in Borovets, Bulgaria, in

August 2018. The 56 revised regular papers presented were carefully reviewed and selected from 61 submissions for inclusion in this book. The papers are organized in the following topical sections: numerical search and optimization; problem-driven numerical method: motivation and application, numerical methods for fractional diffusion problems; orthogonal polynomials and numerical quadratures; and Monte Carlo and Quasi-Monte Carlo methods.

PROCEEDINGS OF THE MATHEMATICAL SOCIETY

INTEGER PROGRAMMING AND RELATED AREAS

A CLASSIFIED BIBLIOGRAPHY 1984-1987 COMPILED AT THE INSTITUT FÜR ÖKONOMETRIE AND OPERATIONS RESEARCH, UNIVERSITY OF BONN

Springer Science & Business Media The fields of integer programming and combinatorial optimization continue to be areas of great vitality, with an ever increasing number of publications and journals appearing. A classified bibliography thus continues to be necessary and useful today, even more so than it did when the project, of which this is the fifth volume, was started in 1970 in the Institut für Ökonometrie und Operations Research of the University of Bonn. The pioneering first volume was compiled by Claus Kastning during the years 1970 - 1975 and appeared in 1976 as Volume 128 of the series *Lecture Notes in Economics and Mathematical Systems* published by the Springer Verlag. Work on the project was continued by Dirk Hausmann, Reinhardt Euler, and Rabe von Randow, and resulted in the publication of the second, third, and fourth volumes in 1978, 1982, and 1985 (Volumes 160, 197, and 243 of the above series). The present book constitutes the fifth volume of the bibliography and covers the period from autumn 1984 to the end of 1987. It contains 5864 new publications by 4480 authors and was compiled by Rabe von Randow. Its form is practically identical to that of the first four volumes, some additions having been made to the subject list.

MATHEMATICAL REVIEWS

MATHEMATICAL MODELING OF CARDIOVASCULAR SYSTEMS: FROM PHYSIOLOGY TO THE CLINIC

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MATHEMATICAL WEAKNESS, CAUSES & REMEDY

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INDIAN SCIENCE ABSTRACTS

BULLETIN OF THE INSTITUTE OF MATHEMATICS, ACADEMIA SINICA

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KRISHINA'S ENGINEERING PHYSICS; VOLUME III; OPTICS; 2001

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