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Zhe Xu

Biology of Fertilization V1 Charles Metz, 2012-12-02 *Biology of Fertilization, Volume 1: Model Systems and Oogenesis* is the first in a three-volume series that gathers various lines of research about reproduction in general and fertilization in particular. Knowledge about cell biology, immunobiology, biochemistry, biophysics, and molecular genetics has progressed significantly beyond our understanding of some aspects of fertilization. Components of these constitute model systems. The present volume includes reviews of such systems, some relatively simple model systems in lower organisms, sex-determining mechanisms, and oogenesis. The book contains 12 chapters organized into two sections. Section I includes studies on evolution, reproductive success, and immortality of the germ line; the structures and mechanisms involved in fertilization problems; and fertilization in *Paramecium*. Section II on oogenesis includes studies on gamete differentiation; sex-determining role of the H-Y antigen in mammals and non-mammals; the mechanism of starfish oocyte maturation; meiotic arrest in animal oocytes; and the mitotic and meiotic aspects of the mammalian germ cell life cycle.

Real Functions - Current Topics Vasile Ene, 2006-11-14 Most books devoted to the theory of the integral have ignored the nonabsolute integrals, despite the fact that the journal literature relating to these has become richer and richer. The aim of this monograph is to fill this gap, to perform a study on the large number of classes of real functions which have been introduced in this context, and to illustrate them with many examples. This book reports on some recent advances in the theory of real functions and can serve as a textbook for a course in the subject, and to stimulate further research in this exciting field.

Polymer Syntheses V1 Stanley Sandler, 2012-12-02 *Polymer Syntheses, Volume I* presents detailed laboratory instructions for the preparation of polymers by different functional group classes. This book provides the laboratory procedures for the preparation of polymers containing phosphorus in various oxidation states. Organized into 15 chapters, this volume begins with an overview of some selected preparative methods for carrying out the major methods of polymerization in the laboratory. This text then examines the synthesis of phosphonitrilic polymers. Other chapters consider the synthesis of peroxide and hydroperoxide free radical initiators. This book discusses as well the principles involved in the preparation of emulsion polymers, which are applicable to the preparation of polymers of a wide variety of vinyl monomers and many copolymerizations. The final chapter deals with the chemistry of organometallic and organometalloid peroxides. This book is

a valuable resource for chemists involved in the designing of phosphorus polymers to meet fire retardant requirements of various products.

□□□□□ Tsuruichi Hayashi,1916

EJB Reviews P. Christen,E. Hofmann,2012-12-06 In the mid-1980s the European Journal of Biochemistry set out to publish review articles. The enterprise proved successful, resulting in high-level reviews written by well-known scientists appearing in the Journal. The reviews represent emerging and rapidly growing fields of research in fundamental as well as applied areas of biochemistry, such as medicine, biotechnology, agriculture and nutrition. Novel methodological and technological approaches which stimulate biochemical research are also included. The authors of the reviews are explicitly asked to be critical, selective, evaluative and interdisciplinary oriented. The reviews should encourage young scientists to think independently and creatively, and inform active investigators about the state of the art in a given field.

Geometric Tomography Richard J. Gardner,1995-09-29 Develops the new field of retrieving information about geometric objects from projections on planes.

TID. ,1966

Network Models and Optimization Mitsuo Gen,Runwei Cheng,Lin Lin,2008-07-10 Network models are critical tools in business, management, science and industry. "Network Models and Optimization" presents an insightful, comprehensive, and up-to-date treatment of multiple objective genetic algorithms to network optimization problems in many disciplines, such as engineering, computer science, operations research, transportation, telecommunication, and manufacturing. The book extensively covers algorithms and applications, including shortest path problems, minimum cost flow problems, maximum flow problems, minimum spanning tree problems, traveling salesman and postman problems, location-allocation problems, project scheduling problems, multistage-based scheduling problems, logistics network problems, communication network problem, and network models in assembly line balancing problems, and airline fleet assignment problems. The book can be used both as a student textbook and as a professional reference for practitioners who use network optimization methods to model and solve problems.

Intuitive Geometry Imre Bárány,K. Böröczky,1997

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SPIE 1991 Publications Index ,1992

Japanese Journal of Mathematics ,1925

Number Theory David V. Chudnovsky, Gregory V. Chudnovsky, Harvey Cohn, Melvyn B. Nathanson, 2006-11-14 The New York Number Theory Seminar was organized in 1982 to provide a forum for the presentation and discussion of recent advances in higher arithmetic and its applications. Papers included in this volume are based on the lectures presented by their authors at the Seminar at the Graduate Center of C.U.N.Y. in 1985-88. Papers in the volume cover a wide spectrum of number theoretic topics ranging from additive number theory and diophantine approximations to algebraic number theory and relations with algebraic geometry and topology.

The Science Reports of the Tōhoku Imperial University ,1925

Energy, Water, and Carbon Dioxide Fluxes at the Earth's Surface Meghan F. Cronin, Carol Anne Clayson, Simon Josey, Petra Heil, Masao Ishii, 2022-10-03

At The Top of the Interneuronal Pyramid – Calretinin Expressing Cortical Interneurons Nada Zecevic, Zsófia Maglóczky, Filip Barinka, 2016-01-12 It is in general well appreciated that the cortical interneurons play various important roles in cortical neuronal networks both in normal and pathological states. Based on connectivity pattern, developmental, morphological and electrophysiological properties, distinct subgroups of GABAergic interneurons can be differentiated in the neocortex as well as in the hippocampal formation. In this E-Book, we are focusing our attention on inhibitory interneurons expressing calcium-binding protein calretinin (CR). The aim of the E-Book is to consolidate the knowledge about this interneuronal population and to inspire further research on the function and malfunction of these neurons, which – functionally – seem to stand at the top of the pyramid of cortical interneuronal types.

Synapse Development and Maturation Pasko Rakic, John Rubenstein, Bin Chen, Kenneth Y. Kwan, 2020-05-29 Synapse Development and Maturation, the latest release in the Comprehensive Developmental Neuroscience series, presents the latest information on the genetic, molecular and cellular mechanisms of neural development. The book provides a much-needed update that underscores the latest research in this rapidly evolving field, with new section editors discussing the technological advances that are enabling the pursuit of new research on brain development. This volume focuses on the synaptogenesis and developmental sequences in the maturation of intrinsic and synapse-driven patterns. Features leading experts in various subfields as section editors and article authors Presents articles that have been peer reviewed to ensure accuracy, thoroughness and scholarship Includes coverage of mechanisms which regulate synapse formation and maintenance during development Covers neural activity, from cell-intrinsic maturation, to early correlated patterns of activity

The Structure, Dynamics and Function of Neural Micro-Circuits for Perception and Behavior Yoshiyuki

Kubota, Allan T. Gulledge, M. Victoria Puig, 2022-10-05

Advances in Brain Vasopressin I.J.A. Urban, J.P.H. Burbach, D. De Wied, 1999-02-16 *Advances in Brain Vasopressin* elucidates the functions of the regulatory peptide vasopressin in the nervous system, and reviews the current status of this field at different levels. It deals with the cell biology and anatomy of the neurons that produce vasopressin in the brain, and provides an overview on the receptors of vasopressin and the signal transduction pathways that they activate, including the cellular responses that are triggered by vasopressin. Reviews are presented on the modulation of behavior induced by vasopressin in a number of different contexts, such as sex-linked and steroid-dependent behaviors, social behaviors, and learning and memory. Furthermore, the volume deals with several controversial issues in the field by presenting overlapping chapters from different research groups in order to provide the reader with current views. Highly relevant and useful, for those working on this first neuropeptide, and for young investigators entering the field, and in addition, shows how important a multidisciplinary approach is to unravelling the function of a neuropeptide in the brain.

New Rootstocks for Fruit Crops: Breeding Programs, Current Use, Future Potential, Challenges and Alternative Strategies Sergio Ruffo Roberto, Vittorino Novello, Gennaro Fazio, 2022-06-06

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