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Numerical Solution of Partial Differential Equations—III, SYNSPADE 1975 Bert Hubbard,2014-05-10 Numerical Solution of Partial Differential Equations—III: Synspade 1975 provides information pertinent to those difficult problems in partial differential equations exhibiting some type of singular behavior. This book covers a variety of topics, including the mathematical models and their relation to experiment as well as the behavior of solutions of the partial differential equations involved. Organized into 16 chapters, this book begins with an overview of elastodynamic results for stress intensity factors of a bifurcating crack. This text then discusses the effects of nonlinearities, such as bifurcation, which occur in problems of nonlinear mechanics. Other chapters consider the equations of changing type and those with rapidly oscillating coefficients. This book discusses as well the effective computational methods for numerical solutions. The final chapter deals with the principal results on G-convergence, such as the convergence of the Green's operators for Dirichlet's and other boundary problems. This book is a valuable resource for engineers and mathematicians.

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From Ecology to Brain Development: Bridging Separate Evolutionary Paradigms Francisco Aboitiz,Miguel L. Concha,Christian González-Billault,Jorge Mpodozis,2018-09-14 The nervous system is the product of biological evolution and is shaped by the interplay between extrinsic factors determining the ecology of animals, and by intrinsic processes that dictate the developmental rules that give rise to adult functional structures. This special topic is oriented to develop an integrative view from behavior and ecology to neurodevelopmental processes. We address questions such as how do sensory systems evolve according to ecological conditions? How do neural networks organize to generate adaptive behavior? How does cognition and brain connectivity evolve? What are the developmental mechanisms that give rise to functional adaptation? Accordingly, the book is divided in three sections, (i) Evolution of sensorimotor systems; (ii) Cognitive computations and neural circuits, and (iii) Development and brain evolution. We hope that this initiative will support an interdisciplinary program that addresses the nervous system as a unified organ, subject to both functional and developmental constraints, where the final outcome results of a compromise between different parameters rather than being the result of several single variables acting independently of each other.

Plant Development and Organogenesis Giovanna Frugis,2020-01-23 The way plants grow and develop organs significantly impacts the overall performance and yield of crop plants. The basic knowledge now available in plant development has the potential to help breeders in generating plants with defined architectural features to improve productivity. Plant translational research effort has steadily increased over the last decade due to the huge increase in the availability of crop genomic resources and Arabidopsis-based sequence annotation systems. However, a consistent gap between

fundamental and applied science has yet to be filled. One critical point often brought up is the unreadiness of developmental biologists on one side to foresee agricultural applications for their discoveries, and of the breeders to exploit gene function studies to apply to candidate gene approaches when advantageous on the other. In this book, both developmental biologists and breeders make a special effort to reconcile research on the basic principles of plant development and organogenesis with its applications to crop production and genetic improvement. Fundamental and applied science contributions intertwine and chase each other, giving the reader different but complementary perspectives from only apparently distant corners of the same world.

Neocortical Neurogenesis in Development and Evolution Wieland B. Huttner,2023-08-08 NEOCORTICAL NEUROGENESIS IN DEVELOPMENT AND EVOLUTION Understanding the development and evolution of the mammalian neocortex The development of the mammalian brain, including the human brain, is inextricably linked with its evolution. Of particular interest is the development of the neocortex, the youngest part of the cerebral cortex in evolutionary terms and the seat of such vital functions as sensory perception, generation of motor commands, and higher-order cognition. The process of neurogenesis is crucial to the formation and function of the neocortex, but this process is complex, based on species-specific adaptations of old and acquired new traits that subserve specific functions introduced during mammalian evolution. Neocortical Neurogenesis in Development and Evolution provides a groundbreaking and comprehensive overview of neurogenesis in the developing neocortex and its evolutionary implications. It covers the generation of neurons and their migration to their functional positions, neural patterning, cortical folding, and variations and malformations of cortical development. Readers will find: A comprehensive review of the evolution and development of the neocortex in mammals — the part of our brain involved in the higher cognitive functions A multitude of subject disciplines ranging from neuroscience, molecular biology, genetics, developmental biology, evolutionary biology and medicine to provide a holistic understanding of the evolutionary youngest part of the cerebral cortex Coverage of neurogenesis in the developing neocortex and how this contributes to our understanding of the evolutionary implications Neocortical Neurogenesis in Development and Evolution is essential for researchers and postgraduates in neuroscience, developmental biology, evolutionary biology, and medical research.

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SOCIAL AND ECONOMIC DEVELOPMENT – Volume III Salustiano del Campo ,Tomoko Hamada ,Giancarlo Barbiroli,Saskia Sassen, Eleonora Barbieri-Masini, Paul Nchoji Nkwi, Owen Sichone, Abubakar Momoh,2010-11-15 Social and Economic Development is a component of Encyclopedia of Development and Economic Sciences in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. The Theme on Social and Economic Development provides the essential aspects and a myriad of issues of great relevance to our world such as: Socioeconomic Developmental Social Work; Perspectives on Contemporary Socioeconomic Development; Sustainable Development of Natural Resource Capital; Sustainable Development Of Human Resource Capital; Intellectual And Knowledge Capital For Sustainable Development At Local, National, Regional, And Global Levels; Economic And Financial System Development Information And Knowledge; Institutional And Infrastructure System Development Information And Knowledge; Basic Principles Of Sustainable Development; Environmental Economics And Sustainable Development; Implementing Sustainable Development In A Changing World; Economic Sociology: Its History And Development; The Socioeconomics Of Agriculture; Agricultural And Rural Geography; Impact Of Global Change On Agriculture; Human Nutrition: An Overview; The Role Of Inter- And Nongovernmental Organizations; Nongovernmental Organizations; Social And Cultural Development Of Human Resources. This 8-volume set contains several chapters, each of size 5000-30000 words, with perspectives, issues on social and Economic Development. These volumes are aimed at the following five major target audiences: University and College students Educators, Professional practitioners, Research personnel and Policy analysts, managers, and decision makers and NGOs.

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