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Phylogeny Mike Steel, 2016-09-29 Phylogenetics is a topical and growing area of research Phylogenies phylogenetic trees and networks allow biologists to study and graph evolutionary relationships between different species These are also used to investigate other evolutionary processes for example how languages developed or how different strains of a virus such as HIV or influenza are related to each other This self contained book addresses the underlying mathematical theory behind the reconstruction and analysis of phylogenies The theory is grounded in classical concepts from discrete mathematics and probability theory as well as techniques from other branches of mathematics algebra topology differential equations The biological relevance of the results is highlighted throughout The author supplies proofs of key classical theorems and includes results not covered in existing books emphasizes relevant mathematical results derived over the past 20 years and provides numerous exercises examples and figures

Fundamentals of Evolutionary Biology Supreet Saini, 2025-10-30 Evolution is a stochastic process and given the amount of data generated in biological sciences today there is a pressing need for people with a quantitative background to understand and contribute toward the understanding of evolution leading to better interaction between stakeholders This book equips engineers and physical scientists to make biologically relevant quantitative representations of evolutionary processes The concepts of evolution are introduced via semi quantitative treatment with graphical illustrations and explain how evolution experiments are conducted in a laboratory Features Discusses background concepts of evolutionary biology and experimental evolution Helps readers develop a geometric view of evolutionary processes Covers both biological and mathematical foundations in equal measure Illustrates coding exercises supported by pertinent MATLAB codes for the provided problems Includes homework problems and a solutions manual This book is aimed at senior undergraduate and graduate students in engineering and physical sciences

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comprehensive analysis of the main function spaces while Chapter 5 covers more concrete subjects like multivariate analysis which are closely related to applications and more difficult to find in compact form Chapter 6 deals with smooth and non smooth calculus of functions Chapter 7 introduces certain important classes of nonlinear operators and Chapter 8 complements the previous three chapters with topics of variational analysis Each chapter of this volume finishes with a list of problems handy for understanding and self study and historical notes that give the reader a more vivid picture of how the theory developed Volume II consists of various applications using the tools and techniques developed in this volume By offering a clear and wide picture of the tools and applications of modern analysis this work can be of great benefit not only to mature graduate students seeking topics for research but also to experienced researchers with an interest in this vast and rich field of mathematics

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through the basics of communication theory and research they provide tools to help students become more competent confident employable and ethical communicators A diverse array of real world examples and practical pedagogical tools help students apply what they ve learned to a wide variety of communication contexts including mass and digital communication media literacy health communication interpersonal communication organizational communication and intercultural communication

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Basic Questions in Paleontology Otto H. Schindewolf, 1993 Now available in English for the first time Basic Questions in Paleontology is a landmark work in twentieth century evolution and paleontology Originally published in German in 1950 Schindewolf s book was highly controversial for its thoroughgoing anti Darwinism but today his ideas are remarkably relevant to current research in evolutionary biology This book would rank number one on my list of items awaiting translation from the history of twentieth century evolutionary theory Stephen Jay Gould **How Things Shape the Mind** Lambros Malafouris, 2016-02-12 An account of the different ways in which things have become cognitive extensions of the human body from prehistory to the present An increasingly influential school of thought in cognitive science views the mind as embodied extended and distributed rather than brain bound or all in the head This shift in perspective raises important questions about the relationship between cognition and material culture posing major challenges for philosophy cognitive science archaeology and anthropology In How Things Shape the Mind Lambros Malafouris proposes a cross disciplinary

analytical framework for investigating the ways in which things have become cognitive extensions of the human body Using a variety of examples and case studies he considers how those ways might have changed from earliest prehistory to the present Malafouris's Material Engagement Theory definitively adds materiality the world of things artifacts and material signs into the cognitive equation His account not only questions conventional intuitions about the boundaries and location of the human mind but also suggests that we rethink classical archaeological assumptions about human cognitive evolution

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