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methods for analysis of carbohydrate metabolism in photosynthetic organisms plants green algae and cyanobacteria examines both general and detailed aspects of carbohydrate metabolism in photosynthetic organisms along with the four main oligosaccharides and each enzymatic reaction that gives birth to them chapters include information on how biological active protein is extracted for different cells determination of enzymatic activity separation of proteins by different available methods and descriptions of analytical methods for the determination of various types of carbohydrates in photosynthetic organisms the book contains useful protocols for researchers working on the determination of carbohydrate metabolism the book provides foundational content as well as step by step guidance on how to design and conduct an experiment including what other methodologies could be used if advanced instruments are not readily available includes a variety of analytical methods and how to apply the methods using examples from specific case studies discusses technical information on how to characterize plant carbohydrates and sugar nucleosides contains easy to follow protocols with detailed explanations for self guidance provides foundational content as well as step by step guidance on how to design and conduct an experiment

this up to date highly readable theory based and application oriented book fills a crucial void in literature on couple therapy few books in the couple therapy market bridge the gap between theory and practice texts tend to lean in one direction or the other either emphasizing theory and research with little practical application or taking a cookbook approach that describes specific techniques and interventions that are divorced from any conceptual or theoretical base however couples therapy requires a high degree of abstract conceptual thinking as well as

ingenuity inventiveness and skill on the part of the therapist case studies in couples therapy blends the best of all worlds clinical applications with challenging and diverse couples that have been derived from the most influential theories and models in couples and family therapy all written by highly experienced and respected voices in the field in case studies in couples therapy readers will grasp the essentials of major theories and approaches in a few pages and then see how concepts and principles are applied in the work of well known clinicians the case studies incorporate a wide variety of couples from diverse backgrounds in a number of different life situations it is simultaneously narrow including specific processes and interventions applied with real clients and broad clearly outlining a broad array of theories and concepts in scope and the interventions in it are directly linked to theoretical perspectives in a clear and systematic way students and clinicians alike will find the theoretical overview sections of each chapter clear and easy to follow and each chapter s thorough descriptions of effective practical interventions will give readers a strong sense of the connections between theory and practice

includes about 55 000 individual mining and mineral industry term entries with about 150 000 definitions under these terms

over the last fifteen years the face of knot theory has changed due to various new theories and invariants coming from physics topology combinatorics and alge bra it suffices to mention the great progress in knot homology theory khovanov homology and ozsvath szabo heegaard floer homology the a polynomial which give rise to strong invariants of knots and 3 manifolds in particular many new unknot detectors new to this edition is a discussion of heegaard floer homology theory and a polynomial of classical links as well as updates throughout the text knot theory second edition is notable not only for its expert presentation of knot theory s state of the art but also for its

accessibility it is valuable as a professional reference and will serve equally well as a text for a course on knot theory

biogeography may be defined simply as the study of the geographical distribution of organisms but this simple definition hides the great complexity of the subject biogeography transcends classical subject areas and involves a range of scientific disciplines that includes geography, geology, and biology. Not surprisingly, therefore, it means rather different things to different people. Historically, the study of biogeography has been concentrated into compartments at separate points along a spatio-temporal gradient. At one end of the gradient, ecological biogeography is concerned with ecological processes occurring over short temporal and small spatial scales, whilst at the other end, historical biogeography is concerned with evolutionary processes over millions of years on a large, often global scale. Between these end points lies a third major compartment concerned with the profound effects of Pleistocene glaciations and how these have affected the distribution of recent organisms within each of these compartments along the scale gradient. A large number of theories, hypotheses, and models have been proposed in an attempt to explain the present and past biotic distribution patterns. To a large extent, these compartments of the subject have been non-interactive, which is understandable from the different interests and backgrounds of the various researchers. Nevertheless, the distributions of organisms across the globe cannot be fully understood without a knowledge of the full spectrum of ecological and historical processes. There are no degrees in biogeography, and today's biogeographers are primarily born out of some other discipline.

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