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knjiga raziskuje pojav količin z inovativnega vidika upošteva in poskuša rekonstruirati procese nastajanja in razgradnje ki potekajo in sodelujejo pri ustvarjanju arheološkega zapisa ki ga ne odkrijemo po tisočletjih pri čemer se osredotoča predvsem na evropske študije primerov drugi del knjige je usmerjen v raziskovanje pojava količin naravnih naselbin na ljubljanskem barju pri čemer so na novo začrtani glavni koraki raziskave odkritja in morebitna nova osvetlitev nekaterih če vedno odprtih vprašanj

this book provides recent information on various analytical procedures and techniques representing strategies for reliability specificity selectivity and sensitivity improvements in pesticides analysis the volume covers three main topics current trends in sample preparation selective and sensitive chromatographic detection and determination of pesticides residues in food and environmental samples and biological immunoassays and biosensors based methods application in pesticides analysis as an alternative to the chromatographic methods for in situ and on line pesticides quantification intended as electronic edition providing an immediate open access to its content the book is easy to follow and will be of interest to the professionals involved in pesticides analysis

treatise on geophysics second edition is a comprehensive and in depth study of the physics of the earth beyond what any geophysics text has provided previously thoroughly revised and updated it provides fundamental and state of the art discussion of all aspects of geophysics a highlight of the second edition is a new volume on near surface geophysics that discusses the role of geophysics in the exploitation and conservation of natural resources and the assessment of degradation of natural systems by pollution additional features include new material in the planets and moon mantle dynamics core dynamics crustal and lithosphere dynamics evolution of the earth and geodesy volumes new material is also presented on the uses of earth gravity measurements this title is essential for professionals researchers professors and advanced undergraduate and graduate students in the fields of geophysics and earth system science comprehensive and detailed coverage of all

aspects of geophysics fundamental and state of the art discussions of all research topics integration of topics into a coherent whole

an index to library and information science literature

the book provides a comprehensive discussion of the latest knowledge in the field of tourism and climate change it is aimed at tourism practitioners and those with an academic interest in the fields of tourism management and climate change mitigation adaptation and policy

the diversity of fishes the third edition of the diversity of fishes is a major revision of the widely adopted ichthyology textbook incorporating the latest advances in the biology of fishes and covering taxonomy anatomy physiology biogeography ecology and behavior key information on the evolution of various fishes is also presented providing expansive and conclusive coverage on all key topics pertaining to the field to aid in reader comprehension each chapter begins with a summary that provides a broad overview of the content of that chapter which may be particularly useful for those using the text for a course who don t intend to address every chapter in detail detailed color photographs throughout the book demonstrate just some of the diversity and beauty of fishes that attract many to the field a companion website provides related videos selected by the authors instructor resources and additional references and websites for further reading sample topics covered and learning resources included in the diversity of fishes are as follows how molecular genetics has transformed many aspects of ichthyology the close relationship between structure and function including adaptations to special environments many physical and behavioral adaptations reflecting the fact that many fishes are both predators and prey fish interactions with other species within fish assemblages and broader communities plus their impacts on ecosystems global maps that more accurately represent the comparative sizes of oceans and land masses than maps used in prior editions for students instructors and individuals with an interest in ichthyology the diversity of fishes

is an all in one introductory resource to the field presenting vast opportunities for learning many additional resources to aid in information retention and helpful recommendations on where to go to explore specific topics further

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