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the international journal ecohydrology hydrobiology e h has been created to promote the concept of ecohydrology which is defined as the study of the functional interrelations between hydrology and biota at the catchment scale ecohydrology extends from the molecular level to catchment scale processes and is based on three principles framework hydrological principle quantification and integration of hydrological and ecological processes at a basin scale target ecological principle necessity of enhancing ecosystem absorbing capacity and ecosystem services and management tool ecological engineering the use of ecosystem properties for regulation the interplay between hydrology and biota the journal encourages the submission of manuscripts which adopt an integrative approach to aquatic sciences explaining ecological and hydrological processes at a river basin scale or propose practical applications of this knowledge it will also consider papers in other hydrobiological fields especially welcome are papers on regulatory mechanism within biocenosis and the resistance and resilience of freshwater and costal zones ecosystems there is no page charge for published papers all submitted papers written exclusively in english should be original works unpublished and not under consideration for publication elsewhere all papers are peer reviewed the following types of papers are considered for publication in e h original research papers invited or submitted review papers short communications

information regarding population status and abundance of rare species plays a key role in resource management decisions ideally data should be collected using statistically sound sampling methods but by their very nature rare or elusive species pose a difficult sampling challenge sampling rare or elusive species describes the latest sampling designs and survey methods for reliably estimating occupancy abundance and other population parameters of rare elusive or otherwise hard to detect plants and animals it offers a mixture of theory and application with actual examples from terrestrial aquatic and marine habitats around the world sampling rare or elusive species is the first volume devoted entirely to this topic and provides natural resource professionals with a suite of innovative approaches to gathering

population status and trend data it represents an invaluable reference for natural resource professionals around the world including fish and wildlife biologists ecologists biometricians natural resource managers and all others whose work or research involves rare or elusive species

biological diversity provides an up to date authoritative review of the methods of measuring and assessing biological diversity together with their application the book s emphasis is on quantifying the variety abundance and occurrence of taxa and on providing objective and clear guidance for both scientists and managers this is a fast moving field and one that is the focus of intense research interest however the rapid development of new methods the inconsistent and sometimes confusing application of old ones and the lack of consensus in the literature about the best approach means that there is a real need for a current synthesis biological diversity covers fundamental measurement issues such as sampling re examines familiar diversity metrics including species richness diversity statistics and estimates of spatial and temporal turnover discusses species abundance distributions and how best to fit them explores species occurrence and the spatial structure of biodiversity and investigates alternative approaches used to assess trait phylogenetic and genetic diversity the final section of the book turns to a selection of contemporary challenges such as measuring microbial diversity evaluating the impact of disturbance assessing biodiversity in managed landscapes measuring diversity in the imperfect fossil record and using species density estimates in management and conservation

this book has been prepared to embody the major and efficient applications of the different duties and roles of grasses in our life as well as offered a solid concept for this kind of science the book aims to illustrate various ideas methods and how it is treated in the agronomic process for different forms of grasses in human life

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