

Biogeography is an increasingly important area for ecology, dynamic biogeography being the study of biological patterns and processes on a broad scale both geographically and temporally. In this book, the spatial patterns and processes studied in dynamic biogeography are presented from an ecological perspective. Dynamic Biogeography opens with a survey of the different approaches encountered within the subject. The remainder of the book is arranged into four parts. The first is concerned with patterns of concordance; both quantitative and qualitative classifications are discussed. Geographical trends in species diversity and biological traits are viewed, with Part 3 leading into areography or the analysis of species ranges. The book is drawn together by an overview of all the scales of variation and a glimpse into the future of biogeography.

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