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Autore	STROGATZ, Steven H.
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Nota di contenuto	ADVANCES IN ENZYMOLOGY AND RELATED AREAS OF MOLECULAR BIOLOGY Volume 75; CONTENTS; Contributors; Preface; Abstracts; Molecular Paleoscience: Systems Biology from the Past; A Structure-Centric View of Protein Evolution, Design, and Adaptation; Mechanisms of Protein Evolution and Their Application to Protein Engineering; Novel Enzymes Through Design and Evolution; Author Index; Subject Index
Sommario/riassunto	Advances in Enzymology and Related Areas of Molecular Biology covers the advances in enzymology, explaining the behavior of enzymes and how they can be utilized to develop novel drugs, synthesize known and novel compounds, and understand evolutionary processes.