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Autore	Kenyon Hewitt <1920->
Titolo	Web derivatives / / Hewitt Kenyon, A.P. Morse
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ISBN	0-8218-9931-7
Descrizione fisica	1 online resource (xiii, 177 pages)
Collana	Memoirs of the American Mathematical Society ; ; number 132
Disciplina	515/.42
Soggetti	Measure theory Set functions Integrals
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
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2. Record Nr.	UNINA9910830364903321
Autore	Nord F. F.
Titolo	Advances in enzymology and related areas of molecular biology . Volume 77 / / founded by F. F. Nord ; edited by Eric J. Toone
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Descrizione fisica	1 online resource (442 p.)
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Disciplina	572.7
Soggetti	Enzymes - Synthesis Enzymes - Industrial applications
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Nota di contenuto	ADVANCES IN ENZYMOLOGY AND RELATED AREAS OF MOLECULAR BIOLOGY; CONTENTS; CONTRIBUTORS; PREFACE; STRUCTURE AND MECHANISM OF RND-TYPE MULTIDRUG EFFLUX PUMPS; EFFLUX PUMPS OF GRAM-NEGATIVE BACTERIA: GENETIC RESPONSES TO STRESS AND THE MODULATION OF THEIR ACTIVITY BY pH, INHIBITORS, AND PHENOTHIAZINES; EFFLUX PUMPS OF THE RESISTANCE-NODULATION-DIVISION FAMILY: A PERSPECTIVE OF THEIR STRUCTURE, FUNCTION, AND REGULATION IN GRAM-NEGATIVE BACTERIA; THE MFS EFFLUX PROTEINS OF GRAM-POSITIVE AND GRAM-NEGATIVE BACTERIA; EFFLUX PUMPS AS AN IMPORTANT MECHANISM FOR QUINOLONE RESISTANCE XENOBIOTIC EFFLUX IN BACTERIA AND FUNGI: A GENOMICS UPDATEA SURVEY OF OXIDATIVE PARACATALYTIC REACTIONS CATALYZED BY ENZYMES THAT GENERATE CARBANIONIC INTERMEDIATES: IMPLICATIONS FOR ROS PRODUCTION, CANCER ETIOLOGY, AND NEURODEGENERATIVE DISEASES; AUTHOR I NDEX; SUBJECT INDEX; COLOUR PLATES
Sommario/riassunto	This book covers important 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.
