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Autore	Ardis John A. S.
Titolo	Maintaining information dominance in complex environments / / John A.S. Ardis, Shima D. Keene
Pubbl/distr/stampa	Carlisle, PA : , : Strategic Studies Institute : , : U.S. Army War College Press, , 2018
Descrizione fisica	1 online resource (xvi, 61 pages)
Soggetti	Information warfare Command and control systems - Security measures - United States Armed Forces - Operational readiness Command and control systems - Security measures United States
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Formato	Materiale a stampa
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Titolo	Advances in enzymology and related areas of molecular biology . Volume 33 / / edited by F. F. Nord
Pubbl/distr/stampa	New York, : Wiley, 1970
ISBN	1-282-68226-1 9786612682261 0-470-12278-1 0-470-12356-7
Edizione	[11th ed.]
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Collana	Advances in enzymology and related areas of molecular biology ; ; 33
Altri autori (Persone)	NordF. F
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Nota di contenuto	ADVANCES IN ENZYMOLOGY AND RELATED AREAS OF MOLECULAR BIOLOGY; CONTENTS; Aspects of Enzyme Mechanisms Studied by Nuclear Spin Relaxation Induced by Paramagnetic Probes; Electron Microscopy of Enzymes; Ferredoxins: Chemistry and Function in Photosynt.hesis, Nitrogen Fixation, and Fermentative Metabolism; The State and Function of Copper in Biological Systems; Some Aspects of Enzyme Reactions in Heterogeneous Systems; Cytochrome c Peroxidase; Biosynthesis of Gramicidin S; Simulated Mutation at the Active Site of Biologically Active Proteins; The Specificity and Mechanism of Pepsin Action Synthese des Insulins: Anfange und FortschritteAuthor Index; Subject Index; Cumulative Indexes, Volumes 1-33
Sommario/riassunto	Advances in Enzymology and Related Areas of Molecular Biology is a seminal series in the field of biochemistry, offering researchers access to authoritative reviews of the latest discoveries in all areas of enzymology and molecular biology. These landmark volumes date back to 1941, providing an unrivaled view of the historical development of enzymology. The series offers researchers the latest understanding of

enzymes, their mechanisms, reactions and evolution, roles in complex biological process, and their application in both the laboratory and industry. Each volume in the series featu