

1. Record Nr.	UNISALENT0991001802589707536
Autore	Harrell, Frank E
Titolo	Regression modeling strategies : with applications to linear models, logistic regression, and survival analysis / Frank E. Harrell, Jr.
Pubbl/distr/stampa	New York : Springer, c2001
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Collana	Springer series in statistics
Disciplina	519.536
Soggetti	Regression analysis Linear models <statistics> Analisi della sopravvivenza <statistica> Regressione logistica
Lingua di pubblicazione	Inglese
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2. Record Nr.	UNINA9911019098203321
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Altri autori (Persone)	NicolisG. <1939-> LefeverR. <1943->
Disciplina	541/08 s
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Nota di contenuto	MEMBRANES, DISSIPATIVE STRUCTURES, AND EVOLUTION; CONTENTS; STABILITY AND SELF-ORGANIZATION IN OPEN SYSTEMS; DISSIPATIVE INSTABILITIES, STRUCTURE, AND EVOLUTION; STUDIES IN DISSIPATIVE PHENOMENA WITH BIOLOGICAL APPLICATIONS; FINITE FLUCTUATIONS, NONLINEAR THERMODYNAMICS, AND FAR- FROM- EQUILIBRIUM TRANSITIONS BETWEEN MULTIPLE STEADY STATES; THE HAMILTON-JACOBI-EQUATION APPROACH TO FLUCTUATION PHENOMENA; FUNCTIONAL ORGANIZATION IN ARTIFICIAL ENZYME MEMBRANES: ACCOMPLISHMENTS AND PROSPECTS; THE GLOBAL STABILITY OF PREY-PREDATOR SYSTEMS WITH SECOND- ORDER DISSIPATION

A SHORT REMARK ABOUT VARIOUS DISSIPATIVE STRUCTURES; SPATIOTEMPORAL ORGANIZATION IN CHEMICAL AND CELLULAR SYSTEMS; THEORETICAL MODELS FOR BACTERIAL MOTION AND CHEMOTAXIS; THE MOLECULAR VARIATIONS OF CYTOCHROME c AS A FUNCTION OF THE EVOLUTION SPECIES; THE DEVELOPMENT PATTERN: MECHANISMS BASED ON POSITIONAL INFORMATION; A MEMBRANE MODEL FOR POLAR TRANSPORT AND GRADIENT FORMATION; PERIODICAL SIGNALS IN THE SPATIAL DIFFERENTIATION OF PLANT CELLS; STRUCTURE AND TRANSPORT IN BIOMEMBRANES; ION TRANSPORT THROUGH ARTIFICIAL LIPID MEMBRANES; PHYSICOCHMICAL PROBLEMS IN EXCITABLE MEMBRANES; EXCITABILITY AND IONIC SELECTIVITY; COMMON PROPERTIES OF MANY LIPIDIC DERIVATIVES; THERMODYNAMIC CONSIDERATIONS OF THE EXCITABLE MEMBRANES BEHAVIOR; MEMBRANE EXCITATION; AUTHOR INDEX; SUBJECT INDEX

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**Sommario/riassunto**

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