

1. Record Nr.	UNISALENTO991000426149707536
Autore	Sokal, Robert R.
Titolo	Biometry : the principles and practice of statistics in biological research / Robert R. Sokal, F. James Rohlf
Pubbl/distr/stampa	San Francisco : W. H. Freeman, 1981
ISBN	0716712547
Edizione	[2nd ed.]
Descrizione fisica	xviii, 859 p. ; 24 cm
Altri autori (Persone)	Rohlf, F. Jamesauthor
Disciplina	570.1
Soggetti	Biometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910131375303321
Autore	Miranda Mosca
Titolo	I docenti di matematica e di fisica di fronte ai mutamenti della scuola : concetti, processi, valutazioni : 2-3-4 ottobre 2013, Liceo Classico M. D'Azeglio, Torino // a cura di Ornella Robutti e Miranda Mosca
Pubbl/distr/stampa	Ledizioni, 2015 Milan, Italy : , : Ledizioni Publishing, , 2015
Descrizione fisica	1 online resource (535 pages) : illustrations; digital, PDF file(s)
Soggetti	Mathematics - Study and teaching Physics - Study and teaching
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Proceedings of the 6th National Conference of Didactics of Physics and MatematicaDI.FI.MA. 2013 The sixth DI.FI.MA. conference, organised by the Department of Mathematics, the Department of Physics and the Province of Turin, was held at the D'Azeglio high school in Turin from Wednesday 2 October to Friday 4 October 2013. About 400 teachers from all over Italy, together with some prestigious researchers at an international level, teachers engaged in the master, newly qualified in the internship and university students of the didactic address. The issues addressed in the plenary reports by Italian and foreign experts led to the overturns the main current research nodes, particularly: which curriculum can we share, in the light of international research, the curricular experiences of various countries in the world, the results of national and international evaluations, the use of tools and materials, laboratory methods and of the various proposals for initial and in-service teacher training.

3. Record Nr.	UNINA9910523903203321
Autore	Wallace Rodrick
Titolo	Consciousness, cognition and crosstalk : the evolutionary exaptation of nonergodic groupoid symmetry-breaking // Rodrick Wallace
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ISBN	3-030-87219-X
Descrizione fisica	1 online resource (80 pages)
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Disciplina	153
Soggetti	Consciousness
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di contenuto	Intro -- Preface -- References -- From the Notebooks of Charles Darwin... -- Contents -- About the Author -- 1 Setting the Stage -- 1.1 Introduction -- 1.2 Some Biological Context -- 1.3 Some Mathematical Context -- 1.4 Information and Free Energy -- 1.5 Basic Variables -- 1.6 On Integrated Information Theory (IIT), or Down the Rabbit Hole -- References -- 2 Embodied Cognition and Its Dynamics -- 2.1 The First Round -- 2.2 The Second Round -- 2.3 Toward a Third Round -- References -- 3 Examples and Extensions -- 3.1 Introduction -- 3.2 Arousal -- 3.3 Distraction -- 3.4 Distraction and Arousal Under Fixed Delay -- 3.5 Two-Mode Dynamics -- 3.6 Multi-mode Dynamics -- 3.7 Environmentally-Induced Cognitive Failure -- 3.8 Optimization Under Delay and Resource Constraint -- 3.9 A Remark on Multiple Delays -- 3.10 Network Topology and System Cognition Rate -- 3.11 Expanding the Onsager Approximation -- 3.12 Reconsidering 'Delay' -- 3.13 A More Radical Program -- References -- 4 Phase Transitions -- 4.1 Introduction -- 4.2 A First Model Class -- 4.3 A Second Model Class -- 4.4 Desensitization/Coma -- 4.5 Shadows: Inattentive Blindness -- References -- 5 Discussion and Conclusions -- References -- 6 Mathematical Appendix -- 6.1 Groupoids -- 6.2 The Data Rate Theorem -- 6.3 Morse Theory -- 6.4 Higher Dimensional Resource Systems -- 6.5 Distraction and Iterated Free Energy -- 6.6 Biological Renormalizations -- 6.7 The Tuning Theorem -- 6.8 Some Topological Remarks on Symmetry-Breaking -- References.

