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| 1. Record Nr. | UNISALENTO991000778049707536 |
| Autore | Società Chimica Italiana |
| Titolo | Metalli in medicina : [convegno tenutosi a Roma, Università La Sapienza, il 16 aprile 1993] / Società Chimica Italiana |
| Pubbl/distr/stampa | [Roma] : Società Chimica Italiana, 1993 |
| ISBN | 8886208081 |
| Descrizione fisica | 184 p. : ill. ; 24 cm |
| Disciplina | 615.19 |
| Soggetti | Pharmaceutical chemistry |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910704920903321 |
| Autore | Williams S. F. |
| Titolo | Space/COHMEX data inventory document / / S.F. Williams [and three others] |
| Pubbl/distr/stampa | [Washington D.C.] : , : National Aeronautics and Space Administration, Scientific and Technical Information Office, , 1987 |
| Descrizione fisica | 1 online resource (iv, 475 pages) bt : illustrations, maps |
| Collana | NASA technical memorandum ; ; 4006 |
| Soggetti | Cloud physics
Meteorological satellites
Precipitation (meteorology)
Remote sensing |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Title from title screen (viewed on Dec. 18, 2013).
"August 1987."
"Performing organization ... George C. Marshall Space Flight Center"-- |

3. Record Nr.	UNINA9910303441103321
Autore	Pismen Len
Titolo	The Swings of Science : From Complexity to Simplicity and Back // by Len Pismen
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-99777-7
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (196 pages)
Disciplina	500
Soggetti	Physics Astronomy System theory Dynamics Nonlinear theories Physics - Philosophy Chemistry, Physical and theoretical Physics and Astronomy Complex Systems Applied Dynamical Systems Philosophical Foundations of Physics and Astronomy Theoretical Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Swings Through the Ages -- Continuum Mechanics -- Continuum Beyond Mechanics -- From Continuum to Atoms -- Condensed Matter -- Quantum Matter -- Broken symmetry -- Complexity Simplified -- Complexity Strikes Back -- Quo Vadis?
Sommario/riassunto	This book is a personal account of some aspects of the emergence of modern science, mostly from the viewpoint of those branches of physics which provided the much needed paradigm shift of "more is different" that heralded the advent of complexity science as an antidote

to the purely reductionist approach in fundamental physics. It is also about the humans that have helped to shape these developments, including personal reminiscences and the realization that the so-called exact sciences are inevitably also a social endeavour with all its facets. Served by the razor-sharp wit of the author, this erudite ramble is meant to be neither comprehensive nor systematic, but its generous insights will give the inquisitive academically trained mind a better understanding of what science, and physics in particular, could or should be about.
