

1. Record Nr.	UNINA990000468780403321
Autore	Bowles, Kenneth L. <1929- >
Titolo	Soluzione di problemi con Pascal / Kenneth L. Bowles
Pubbl/distr/stampa	Milano, : Jackson, 1982
Descrizione fisica	V, 440 p. : ill. ; 21 cm
Disciplina	001.6 005.133
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Collocazione	10 P.T. 335 110-C-69
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910973730703321
Autore	Khlebopros Rem Grigorevich
Titolo	Catastrophes in nature and society : mathematical modeling of complex systems // Rem G. Khlebopros, Victor A. Okhonin, Abram I. Fet
Pubbl/distr/stampa	Hackensack, NJ, : World Scientific, c2007
ISBN	1-281-12097-9 9786611120979 981-270-755-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (335 p.)
Altri autori (Persone)	OkhoninViktor FetA. I (Abram Ilich)
Disciplina	304.201/5118
Soggetti	Human ecology - Mathematical models Natural disasters - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface; Acknowledgments; Contents; 1. Environmental Microcatastrophes; 2. Cancer as a Catastrophe in Organisms; 3. Life and Atmosphere; 4. Technosphere-Biosphere Interaction and Global Climate; 5. Dynamics of Atmospheric Ozone; 6. Closed Ecological Systems and Earth's Biosphere; 7. Environmental Damage; 8. Fining and Environment; 9. Market; 10. Marketing Dynamics; 11. Labor Market and Capitalism; 12. Unemployment Dynamics; 13. Objects of Nature as Commodities; 14. Long-term Motivation; 15. Democracy in the Light of Electoral Procedures; Conclusion; Index
Sommario/riassunto	Many people are concerned about crises leading to disasters in nature, in social and economic life. The book offers a popular account of the causative mechanisms of critical states and breakdown in a broad range of natural and cultural systems - which obey the same laws - and thus makes the reader aware of the origin of catastrophic events and the ways to avoid and mitigate their negative consequences. The authors apply a single mathematical approach to investigate the revolt of cancer cells that destroy living organisms and population outbreaks that upset natural ecosystems, the balance between

