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Autore	Khlebopros Rem Grigorevich
Titolo	Catastrophes in nature and society [[electronic resource]] : 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
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 Electronic books.
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

2. Record Nr.	UNINA9911018911703321
Autore	Patai Saul
Titolo	The chemistry of the amino group
Pubbl/distr/stampa	[Place of publication not identified], : Interscience Publishers, 1968
ISBN	0-470-77823-7 0-470-77108-9 0-470-77115-1
Collana	The Chemistry of functional groups The chemistry of the amino group
Disciplina	547/.042
Soggetti	Amino groups Organic Chemistry Chemistry Physical Sciences & Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph