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Collana	Environmental Science, , 1431-6250
Disciplina	550
Soggetti	Environmental sciences Environmental management Geoecology Environmental geology Geographical information systems Natural disasters Environmental geography Environmental Science and Engineering Environmental Management Geoecology/Natural Processes Geographical Information Systems/Cartography Natural Hazards Environmental Geography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Natural factors of forming and development of geosystems in East Kazakhstan -- Background of research on geosystems -- Geological and tectonic features of geosystems -- Minerals and mineral raw materials -- Topography and modern geomorphological processes -- Climate conditions in formation of geosystems.
Sommario/riassunto	This book highlights studies of differentiation problems of natural geosystems because of anthropogenic impact. The systematic methodology of comprehensive ecological assessment of anthropogenic impact on natural geosystems and their differentiations on the level of technogenic conditionality for ensuring rational

environmental management and environmental protection are discussed. The practical importance of this book lies in the evidence-based recommendations and actions for conservation and quality management of the environment in order to decrease the degree of anthropogenic impact and in prevention of degradation processes. The book is useful to the researchers, industrial, scientific, and other organizations in establishing the purpose of the problem and solution to environmental protection and rational environmental management.

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