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Titolo	Regional Economic Impacts of Terrorist Attacks, Natural Disasters and Metropolitan Policies // edited by Harry W. Richardson, Qisheng Pan, JiYoung Park, James E. Moore II
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ISBN	3-319-14322-0
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Descrizione fisica	1 online resource (222 p.)
Collana	Advances in Spatial Science, The Regional Science Series, , 1430-9602
Disciplina	330.028
Soggetti	Regional economics Spatial economics Regional planning Urban planning Natural disasters Economic policy Regional/Spatial Science Landscape/Regional and Urban Planning Natural Hazards Economic Policy
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Preface -- Part I: Introduction -- Part II: Theory -- Part III: Terrorist Attacks -- Part IV: Natural Disaster -- Part V: Metropolitan Policies -- Part VI: Conclusion.
Sommario/riassunto	This book presents a multiregional input-output model for the metropolitan area of Southern California, which helps to estimate the economic impact of simulated terrorist attacks on seaports, malls etc. as well as of natural disasters such as earthquakes and tsunamis. The authors also analyze the economic and social effects of metropolitan policies such as growth controls, neighborhood gentrification or road-congestion charges. The model presented in the book has evolved over a period of 25 years and requires a very substantial computer capacity.

