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Autore	Singh Pardeep (Environmental engineer)
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Descrizione fisica	1 online resource (386 pages)
Altri autori (Persone)	AoBendangwapang DekaNabajyoti MohanChander ChhoidubChhetan
Disciplina	338.19
Soggetti	Food security Sustainability Welfare economics Environmental sciences - Social aspects Environmental management Food Security Social Economy Environmental Social Sciences Environmental Management
Lingua di pubblicazione	Inglese
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Nota di contenuto	Food security: Introduction -- Role of Global Institutions -- Dimensions of food security and related case studies -- Challenges and opportunities for food security in developing nations -- Policies and Pathways of Food Security.
Sommario/riassunto	The book tries to answer the most fundamental question of whether there is a link between abundant food supply and economic growth with respect to a higher degree of human development. In order to have flourishing economic growth within a country the need for a food security system is a must. The world as we know is faced with shortages of food supply which has been a major factor in the country's

economic development. The book is an attempt to understand the problems and current situation of food systems in the developing world. It focuses on the pathways to understand the challenges that it faces and predict future scenarios. The motive is to create academic literature to understand the basis of sustainable food security. The social, economic, and political factors become the main theme of the book. It focuses on the interdisciplinary nature of food security. Many a time we only understand the idea of food security through the lens of scientific nature but in the meantime, it forgets the other important factors that are governing the issue of food security. The inclusion of the cases section in the book helps to outline the current scenarios of the developing world. It helps to formulate a pathway or a way forward to understand the causes of food security. Food has now become a political context in the international system. The need for analyzing the political angle is necessary. The context of innovations and technological developments forms an important part of food security. The critique of existing policy systems across the developing world is a must need discussion as it is the policies that will make the food systems sustainable. Last but not least is to look at how the global food systems work and how far it has been able to fix the problems of food insecurity in the developing world. Overall, the book is an excellent interdisciplinary food security literature.
