Record Nr. UNINA9910785270003321 Imagining sustainable food systems [[electronic resource]]: theory and **Titolo** practice / / edited by Alison Blay-Palmer Pubbl/distr/stampa Farnham, Surrey;; Burlington, VT,: Ashgate, c2010 **ISBN** 1-315-58790-4 1-317-11863-4 1-317-11862-6 1-282-77386-0 9786612773860 0-7546-9609-X Descrizione fisica 1 online resource (264 p.) Altri autori (Persone) Blay-PalmerAlison <1961-> Disciplina 630 Soggetti Sustainable agriculture Food supply - International cooperation Food security Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Cover; Contents; List of Figures; Notes on Contributors; Acknowledgements; Part 1: Interrogating Sustainable Food Systems; 1 Imagining Sustainable Food Systems; 2 Conceptualizing and Creating Sustainable Food Systems: How Interdisciplinarity can Help; 3 Sustainability: A Tool for Food System Reform?; Part 2: Inclusion and Exclusion in Sustainable Food Systems; 4 Greening the Realm: Sustainable Food Chains and the Public Plate; 5 Thinking About Labour in Alternative Food Systems; 6 The Urban Food Desert: Spatial Inequality or Opportunity for Change? Part 3: The Case for Sustainable Food Systems 7 Food Systems Planning and Sustainable Cities and Regions: The Role of the Firm in Sustainable Food Capitalism; 8 The Nexus between Alternative Food Systems and Entrepreneurism: Three Local Stories; 9 Scaling Up: Bringing Public Institutions and Food Service Corporations into the Project for a Local, Sustainable Food System in Ontario: 10 Food Policy Encounters of a Third Kind: How the Toronto Food Policy Council Socializes for Sustain-

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Sommario/riassunto	In the context of the global food crisis, a growing consensus is emerging among academics, health practitioners, farmers, policy-makers, businesses and consumers about the merits of building an alternative food system. Using a wide range of case studies, this book provides a critical overview, showing how and where theory and practice can converge to produce more sustainable food systems.