Record Nr. UNINA9910154819703321 Autore Anderson Kym **Titolo** Agricultural Trade, Policy Reforms, and Global Food Security [[electronic resource] /] / by Kym Anderson Pubbl/distr/stampa New York:,: Palgrave Macmillan US:,: Imprint: Palgrave Macmillan,, 2016 **ISBN** 1-137-46925-0 Edizione [1st ed. 2016.] Descrizione fisica 1 online resource (XXV, 370 p. 110 illus.) Collana Palgrave Studies in Agricultural Economics and Food Policy, , 2662-3889 337 Disciplina Soggetti International economics **Economic policy** Industries Political economy Trade **Business** Commerce Agriculture International Economics **Economic Policy** International Political Economy Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. 1. Introduction and Summary -- 2. How Trade Can Boost Food Security Nota di contenuto -- 3. The Long History of Food Globalization -- 4. The Evolution of Food Trade Patterns since 1960 -- 5. Market-Distorting Policies: Long-Run Trends and Short-Run Insulation -- 6. Estimating Trade, Welfare, and Poverty Effects of Trade Policy Reforms -- 7. The Interface between Trade and Technology Policies: What Role for GMOs? -- 8. International Food Price Spikes and Temporary Trade Policy Responses -- 9. Political Economy of Trade Policy Trends -- 10. Prospective Effects of (or Requiem for?) the Doha Development Agenda -- 11. Projecting Growth, Trade and Food Markets to 2030 -- 12. Policy Implications and Prospects for Boosting Global Food Security. .

Sommario/riassunto

This book explores the potential for policy reform as a short-term, low-cost way to sustainably enhance global food security. It argues that reforming policies that distort food prices and trade will promote the openness needed to maximize global food availability and reduce fluctuations in international food prices. Beginning with an examination of historical trends in markets and policies, Anderson assesses the prospects for further reforms, and projects how they may develop over the next fifteen years. He pays particular attention to domestic policy changes made possible by the information technology revolution, which will complement global change to deal directly with farmer and consumer concerns.