

1. Record Nr.	UNINA9910465208503321
Autore	Williams John <1949-, >
Titolo	Competition and efficiency in international food supply chains : improving food security // John Williams
Pubbl/distr/stampa	New York, N.Y. : , : Routledge, , 2012
ISBN	1-283-52058-3 1-136-33235-9 9786613833037 0-203-12236-4
Descrizione fisica	1 online resource (273 p.)
Collana	Earthscan food and agriculture
Disciplina	338.1/9
Soggetti	Food industry and trade - Security measures Food supply - Government policy Food security Sustainable agriculture Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Cover""; ""Title""; ""Copyright""; ""CONTENTS""; ""Preface""; ""List of acronyms""; ""List of figures and tables""; ""Introduction""; ""1 Commodity supply shocks""; ""2 Supply chain distortions: intervention, subsidies, protection""; ""3 Role of the private sector, price, competition, and government""; ""4 Government intervention by importing countries""; ""5 The rise and fall of commingled commodity handling""; ""6 Government intervention failures in exporting countries""; ""7 Hoarding""; ""8 Corruption in the food chain""; ""9 Food aid problems"" ""10 Importance of a€?tradea€? markets and merchants""""11 Post-deregulation issues""; ""12 Food supply chain efficiency""; ""Glossary of terms""; ""Index""
Sommario/riassunto	"This book examines an array of different distortions that are causing food supply chain dysfunction in many countries. It outlines the underlying changes that are currently occurring, which will have an influence on the direction of future food supply chains, and provides

some solutions to the current food security problem"--

"Why have food crises been more frequent in recent years, compared to the last few decades? This book examines an array of different distortions that are causing food supply chain dysfunction in many countries, particularly for staple non-perishable foods such as grains and pulses. It outlines the underlying changes that are currently occurring, which will have an influence on the direction of future food supply chains, and provides some solutions to the current food security problem. Based on an analysis from total regulation in the 1950s-60s through to deregulation during the 1980-90s, as well as post-deregulation, it focuses on liberal trade and deregulation as a more successful solution to stabilising food supply chains and distribution of storable food commodities. The author highlights a common thread of either farmers using government for vested-interest intervention, or autocratic governments seeking market and supply-chain power. The book examines the role of government as expounded or perceived by government themselves after 50 years of food supply chain intervention. It discusses the role of 'trade' markets and cluster industries and how these can quickly disintegrate when price distortions occur. The author studies both food importing and exporting countries and concludes that commingled commoditization of food has led to increasing hoarding, corruption, and dependence on food aid. He argues that a competitive food supply chain that has minimum intervention is more likely to provide future food security. In conclusion the book emphasises that adequate rewards and competition in the supply chain are the essences of sustainable food security"--

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2. Record Nr.	UNINA9911006551603321
Autore	Unger P
Titolo	Hot runner technology
Pubbl/distr/stampa	[Place of publication not identified], : Hanser, 2006
ISBN	1-61583-754-X
Disciplina	668.4/12
Soggetti	Injection molding of plastics Thermoplastics Chemical & Materials Engineering Engineering & Applied Sciences Chemical Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph