1.	Record Nr.	UNINA9910461595503321
	Autore	Faulkner Robert R.
	Titolo	Corporate wrongdoing and the art of the accusation / / Robert R. Faulkner [[electronic resource]]
	Pubbl/distr/stampa	London : , : Anthem Press, , 2011
	ISBN	1-283-37696-2 9786613376961 0-85728-420-7
	Descrizione fisica	1 online resource (x, 192 pages) : digital, PDF file(s)
	Collana	Tracts for Our Times
	Disciplina	174/.4
	Soggetti	Corporations - Corrupt practices Business ethics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from publisher's bibliographic system (viewed on 02 Oct 2015).
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Accusations : between the innuendo and the illegal -- Red flags and rebukes : how to assemble an accusation -- Fighting words and key phrases -- Market exchanges gone sour : six fields of action -- Finger pointing and three themes : lying, cheating, stealing -- The ecology of greed : hot spots for accusations -- The repertoires of wrongdoing -- Appendix A: Notes on statistical analysis and coding principle themes, keywords, key phrases in the accusations -- Appendix B: The sample of United States corporations [N = 427] and counts of public announcements of alleged economic crime [N=1,103] : from years 1994 (fourth quarter) to 2006 (first quarter).
	Sommario/riassunto	This book addresses an old and basic question: what is the moral order of the market? Corporate Wrongdoing and the Art of the Accusation is an exploration of accusations of wrongdoing and the revelations these accusations expose about the dark side of capitalism and modern corporations.

2. Record Nr.	UNINA9910983086603321
Autore	Pathak Himanshu
Titolo	Advances in Agri-Food Systems : Volume I / / edited by Himanshu Pathak, W. S. Lakra, A. Gopalakrishnan, K. C. Bansal
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819607594
	9819607590
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (377 pages)
Altri autori (Persone)	LakraW. S
	GopalakrishnanA
	BansalK. C
Disciplina	630
Soggetti	Agriculture
	Agricultural biotechnology
	Agricultural genome mapping
	Agronomy
	Agriculture - Economic aspects
	Agricultural Biotechnology
	Agricultural Genetics
	Agricultural Economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Distinguishing Nitrogen and Water Stress in Maize Crop using Hyperspectral Data -- 3. Overcoming Challenges in Building and Deploying AI-based Climate-Smart Digital Agriculture – A Comprehensive AI/ML-Enabled Data Quality Framework -- 3. Agroforestry: A Nature-based Solution for Mitigation and Adaptation to Climate Change and Agrobiodiversity Conservation -- 4. Intersecting Climate Change Adaptation and Marine Fisheries Management: Opportunities for Sustainable and Resilient Fisheries -- 5. High Time to Revive Soil Structure and Biome by Harnessing Modern Advance Technologies: Technological Advancement in Soil Improvement -- 6. Nature-Based Solutions for Climate Resilient Agriculture: Embracing the 5A Approach -- 7. Impact of Climate Change on Livestock Production

and Mitigation Strategies in Coastal Region -- 8. Soil Heath Enhancement for Sustainable Agriculture Production -- 9. Organic Production of Fruits: Issues, Challenges and Opportunities -- 10. Opportunities in Big Data Analytics and ICTs to Accelerate Climate Adaptation -- 11. Impact of Climatic Changes on Food Safety and Nutrition -- 12. Innovations in Information Dissemination in Indian Agriculture: Prospects, Challenges and Way Ahead -- 13. Carbon Farming Opportunities and Action Plan towards Achieving SDGs in India -- 14. Resource Efficient and Environment-Friendly Production of Pulses & Millets -- 15. Advancing Towards Sustainable Agriculture through Artificial Intelligence: Case Studies in Indian Agriculture.

Sommario/riassunto	This edited volume, titled "Advances in Agri-Food Systems" is the first volume that comprises of contributed chapters from 16 leading experts in the fields of agriculture and allied sectors. These chapters are primarily based on invited lectures delivered by experts during the XVI Agricultural Science Congress, held in Kochi, India, from October 10-13, 2023. The book covers all major topics related to advances in agri-food transformation towards sustainability in this era of climate change. These topics include field crops, horticultural crops, the livestock sector, nutritional aspects, the application of the latest field-based technologies, and agriculture-related policies and institutions. Some of the key topics covered are: Nitrogen and Water Stress in Maize Crop; Rainwater Harvesting Technologies; Applications of Big Data Analytics, Artificial Intelligence and Digital Agriculture; Nature-based Solutions; Impact of Climate Change on Livestock, Agroforestry, Fisheries; and Resource Efficient and Environment-Friendly Production, among others. This book aims to exchange and share the latest research findings, ideas, and experiences on all aspects of agri-food systems to formulate pathways for transforming our agri-food system to meet the United Nations Sustainable Development Goals (SDGs) by 2030. It provides valuable insights and knowledge to a diverse audience, including scientists, academicians, students, entrepreneurs, farmers, policymakers, and others.