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Transforming food systems

The quest for sustainability

Dr Dave Watson



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About the book

This book addresses one of the greatest global challenges of our time: how to reform food systems so they are more sustainable but still able to produce the food we need. The book traces the evolution of the current global food production system and reviews competing approaches to achieving more sustainable production.

About the author

Dr Dave Watson is a leading authority on sustainable development and optimising value chains in agriculture. He has taught courses on sustainable development for the University of Hull (UK), as well as managing research and development programmes for the International Livestock Research Institute (ILRI), the International Institute of Tropical Agriculture (IITA) and the International Maize and Wheat Improvement Center (CIMMYT) in Mexico.

Transforming food systems: The quest for sustainability

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Transforming food systems: The quest for sustainability

Edited by: Dr Dave Watson

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Part 3 The golden chalice of sustainability and the evolution of food systems

8. The golden chalice of sustainability
9. Food system evolution

"This book provides an authoritative account of the evolution of the global food system and the various prescriptions for reform currently in play. Using the conceptual prism of regimes of accumulation, it helps make sense of different alternative food systems and sheds light on the prospects for incremental and radical reform. With over 120 pages of references, it will provide an invaluable source for students and scholars interested in the sustainability food."

(Professor Neil Ward, University of East Anglia, UK and author of 'Net Zero, Food and Farming: Climate Change and the UK Agri-Food System')