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Agricology supports farmers and growers to transition to more resilient, sustainable farming systems. Bringing together research and farmer experience on agroecological practices (such as reduced tillage, cover crops and reintegrating livestock) to replace inputs with knowledge. Practical, sustainable farming, regardless of labels.

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Agricology is growing community of farmers and researchers sharing knowledge to work towards more resource efficient, resilient and profitable agricultural systems.. 55 Tracks. 41 Followers. Stream Tracks and Playlists from Agricology on your desktop or mobile device.

In this meditation, respected Ugandan academic Dani Wadada Nabudere traces the roots of the global economic crisis and warns of the threat that the decline of Western nations poses to the African continent the final frontier for those in search of new lands and resources to exploit. As a deterrent to what he sees as the encroachment of super-profiteers looking to Africa for the land to increase their profits in industrial agriculture, Nabudere advocates for what he terms community sites of knowledge, that is, the use of indigenous tools and knowledge to revitalize the lives of Africas people. The book puts forth the belief that any dependence on imported knowledge and material instruments will only lead to the entrenchment of colonial stereotypes, and that indigenous knowledge is imbued with the roots of complex ecosystems that require the inputs of a diversity of expertise and experiences and that are capable of producing the knowledge necessary for the residents of the African continent to reclaim the future.

This new edition builds on the explosion of research on sustainable agriculture since the late 1980s. By separating myth from reality, Miguel Altieri extracts the key principles of sustainable agriculture and expounds on management systems that "really work." Providing case studies of sustainable rural development in developing countries, he goes beyond a mere description of practices to include data that reveal the socioeconomic and environmental impacts of alternative projects. Each chapter of Agroecology has been enriched and updated with the latest research results from around the world. New emphasis has been placed on such issues as the ecological economics of agriculture, policy changes needed for promoting sustainable agriculture, rural development in the Third World, the role of biodiversity in agriculture, and new research methodologies.

This book contains the proceedings as well as invited papers for the first annual conference of the UNESCO Unitwin Complex System Digital Campus (CSDC), which is an international initiative gathering 120 Universities on four continents, and structured in ten E-Departments. First Complex Systems Digital Campus World E-Conference 2015 features chapters from the latest research results on theoretical questions of complex systems and their experimental domains. The content contained bridges the gap between the individual and the collective within complex systems science and new integrative sciences on topics such as: genes to organisms to ecosystems, atoms to materials to products, and digital media to the Internet. The conference breaks new ground through a dedicated video-conferencing system  a concept at the heart of the international UNESCO UniTwin, embracing scientists from low-income and distant countries. This book promotes an integrated system of research, education, and training. It also aims at contributing to global development by taking into account its social, economic, and cultural dimensions. First Complex Systems Digital Campus World E-Conference 2015 will appeal to students and researchers working in the fields of complex systems, statistical physics, computational intelligence, and biological physics.

Marxism and Decolonization in the 21st Century is a ground-breaking work that highlights the resurgence and insurgence of Marxism and decolonization, and the ways in which decolonization and decoloniality are grounded in the contributions of Black Marxism, the Radical Black tradition, and anti-colonial liberation traditions. Featuring leading and young scholars and activists, this book is a practical scholarly intervention that shows how democratic Marxism and decoloniality might converge to provoke planetary decolonization in the 21st century. At the centre of this process, enabled by both increasing human entanglements and the resilience of racism, the volume's contributors analyse converging forces of anti-imperialism, anti-colonialism, anti-patriarchy, anti-sexism, Indigenous People's movements, eco-feminist formations, and intellectual movements levelled against Eurocentrism. This book will be of great interest to students, scholars, and intellectuals interested in Marxism, decolonization, and transnational activism.

This publication summurize the oucomes of the 2nd international Symposium on Agroecology.

Tropical ecosystems are some of the most biologically and ecologically diverse in the world. Traditional, local agroecosystems in the tropics reflect this diversity, and provide excellent examples of how nature can be used as the model for designing and managing sustainable agroecosystems. This book brings together such examples. Using an agroecological approach, the collection of chapters demonstrates how agroecology must simultaneously be a science, a practice, and a movement for social change towards a paradigm of sustainability that engages all parts of the food system, from the field to the table. Chapter contributors were selected from multiple countries and backgrounds, providing a valuable diversity of approaches and knowledge systems, and the interaction of these systems gives this book the important transdisciplinarity that has become a key component of agroecology. Working across disciplines and knowledge systems is necessary in order to link the multiple components of food systems that promote effective change. As food systems return to the diversity, complexity, and resilience they once had, it is collections of experiences as presented in this book that provide examples of the path we must be on. Steve Gliessman, Professor Emeritus of Agroecology, University of California, Santa Cruz, USA.

This open access book develops a framework for advancing agroecology transformations focusing on power, politics and governance. It explores the potential of agroecology as a sustainable and socially just alternative to today's dominant food regime. Agroecology is an ecological approach to farming that addresses climate change and biodiversity loss while contributing to the Sustainable Development Goals. Agroecology transformations represent a challenge to the power of corporations in controlling food system and a rejection of the industrial food systems that are at the root of many social and ecological ills. In this book the authors analyse the conditions that enable and disable agroecology's potential and present six domains of transformation where it comes into conflict with the dominant food system. They argue that food sovereignty, community-self organization and a shift to bottom-up governance are critical for the transformation to a socially just and ecologically viable food system. This book will be a valuable resource to researchers, students, policy makers and professionals across multidisciplinary areas including in the fields of food politics, international development, sustainability and resilience.

"This book explores the African Atlantic world as a productive theater or space where modernity, racialized dominance, and racialized resistance took form. The book examines Black Power ideology, Pan Africanism, dilemmas facing the racialized imagination of African world community figures, and the discipline of Africology"--

Presents powerful arguments against "Environmental Racism", "Incrementalism" and the "Impotence of Planning." Explores case studies of urban planning, county policies, residential development and more. Submits the authors recommendations for preserving the delicate balance of Floridas ecosystem.

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