Food Movements Unite!: Strategies To Transform Our Food System - Samir Amin

DOWNLOAD HERE

Food Movements Unite! Strategies to transform our food systems The present corporate food regime dominating the planets food systems is environmentally destructive, financially volatile and socially unjust. Though the regimes contributions to the planets four-fold food-fuel-finance and climate crises are well documented, the solutions advanced by our national and global institutions reinforce the same destructive technological path, the same global market fundamentalism, and the same unregulated consolidation of corporate power in the food system that brought us the crisis in the first place. A dynamic global food movement has risen up in the face of this sustained corporate assault on our food systems. Around the world, local food justice activists have taken back pieces of the food system through local gardening, organic farming, community-supported agriculture, farmers markets, and locally-owned processing and retail operations. Food sovereignty advocates have organized locally and internationally for land reform, the end of destructive free trade agreements, and support for family farmers, women and peasants. Protests againstand viable alternatives to the expansion of GMOs, agrofuels, land grabs and the oligopolistic control of our food, are growing everywhere every day, giving the impression that food movements are literally breaking through the asphalt of a reified corporate food regime. The social and political convergence of the practitioners and advocates in these food movements is also well underway, as evidenced by the growing trend in local-regional food policy councils in the US, coalitions for food sovereignty spreading across Latin America, Africa, Asia and Europe, and the increasing attention to practical-political solutions to the food crisis appearing in academic literature and the popular media. The global food movement springs from strong commitments to food justice, food democracy and food sovereignty on the part of thousands of farmers unions, consumer groups, faith-based, civil society and community organizations across the urban-rural and north-south divides of our food systems. This magnificent movement of movements is widespread, highly diverse, refreshingly creative and politically amorphous. Many publications point to the hopeful initiatives in food production-processing-distribution and consumption; and many analyses unpack and identify the structural impediments to a fair and

sustainable food system. However, there has been little strategic reflection on just how to get from where we are: a broad but marginalized collection of hopeful alternativesto where we need to be: the norm. Unfortunately, social, environmental and economic visions of what a good food system should look like are rarely accompanied by a clear political vision of how to roll back the corporate food regime and rollout the transformation of the worlds food system. Food Movements Unite! will be a collection of essays by food movement leaders from around the world that all seek to answer the perennial political question: What is to be done? The answers from the multiple perspectives of community food security activists, peasants and family farm leaders, labor activists, and leading food systems analystswill lay out convergent strategies for the fair, sustainable, and democratic transformation of our food systems. Authors will address the corporate food regime head on, arguing persuasively not only for specific changes to the way our food is produced, processed, distributed and consumed, but specifying how these changes may come about, politically. Author: Amin, Samir Publisher: Food First Books Illustration: N Language: ENG Title: Food Movements Unite!: Strategies to Transform Our Food System Pages: 00372 (Encrypted EPUB) / 00372 (Encrypted PDF) On Sale: 2011-12-06 SKU-13/ISBN: 9780935028386 Lib Category: Food supply Lib Category: Agriculture and state Category: Technology & Engineering: Agriculture - Sustainable Agricul

DOWNLOAD HERE

Similar manuals:

Kirchdorf Castle Near Grafendorf Steiermark Austria Agriculture School Plait Fence And Fruit Tree

Symbolic Agriculture In European Union

Symbolic Agriculture In European Union

Symbolic For Agriculture

Agriculture With Panaroma View To The Alps, Bavaria, Germany

<u>Tomatoe With Many Syringes Shots Genetic Engeneering Gene Technology Genetically Modified</u>
<u>Changend Manipulated Food</u>

Highway Through Agriculture Fields

An Old Roof With Modern Technology On It

An Old House With Modern Technology On Its Roof
Idyllic Scenery With Agriculture And A Country Lane, Hesse, Germany, Europe
Idyllic Scenery With Agriculture And A Country Lane, Hesse, Germany, Europe
Royalty Free Stock Photos TECHNOLOGY TV Stereo Radio Laptop
Capsicum Filled With Strawberry, Symbolic Image For Genetic Engineering
Orange Filled With A Kiwi, Symbolic Image For Genetic Engineering
Orange Filled With A Kiwi, Symbolic Image For Genetic Engineering
Orange Filled With A Kiwi, Symbolic Image For Genetic Engineering
Agriculture, Water, Rice Paddy, Wet Rice, Near Ban Nong Pet, Xieng Khouang Province, Laos, Southeast Asia, Asia
Bottled Water For Watering, Agriculture, Haria, Lanzarote, Canary Islands, Spain, Europe
Engineering Mathematics - John Bird
BTEC First Engineering - Mike Tooley
Basic Engineering Mathematics - , John Bird
Higher Engineering Mathematics - John Bird
Film Technology In Post Production - Dominic Case
<u>Audio Post Production For Television And Film: An Introduction To Technology And Techniques - , Tim Amyes</u>
Music Technology Workbook: Key Concepts And Practical Projects - , Steven Gurevitz
Basic TV Technology: Digital And Analog - Robert L Hartwig
Newnes Engineering Science Pocket Book - John Bird
Mechanical Engineering Principles - , Carl T. F. T. F. Ross

Mechanical Engineering: Level 2 NVQ - , Penny Powdrill

Electrical Circuit Theory And Technology - John Bird

<u>Light And Heavy Vehicle Technology - M J Nunney</u>

Engineering Fundamentals - Roger Timings

Mechanical Engineering - Alan Darbyshire

Engineering Science - W. Bolton

Higher Engineering Mathematics - , John Bird

Nano Robots And Bacteria, Concept Nanotechnology In Medicine, 3D Illustration

Agriculture, Rice Paddies, Rice Terraces And Coconut Palms, Jatiluwih In Ubud, Bali, Indonesia, Southeast Asia, Asia

Agriculture, Tobacco Plants In The Field, At Thakhek, Khammuan Province, Khammouane, Laos, Southeast Asia, Asia

<u>City Limit Sign, Symbolic Image For The Way From Dioxinbelastung To Oekologischer Anbau, German For Going From Dioxin Contamination To Organic Agriculture</u>

<u>City Limit Sign, Symbolic Image For The Way From Dioxinbelastung To Biologischer Anbau, German For Going From Dioxin Contamination To Organic Agriculture</u>

<u>The Freelancer's Guide To Corporate Event Design: From Technology Fundamentals To Scenic</u>
And Environmental Design - Troy Halsey

BTEC First Engineering - Mike Tooley

Engineering Mathematics Pocket Book - John Bird

Electrical Circuit Theory And Technology - John Bird

<u>Power Over Peoples: Technology, Environments, And Western Imperialism, 1400 To The Present - Daniel R. R. Headrick</u>

Project Management For Healthcare Information Technology - , David Masuda

Work-Integrated Learning In Engineering, Built Environment And Technology: Diversity Of Practice In Practice

Technology And Young Children: Bridging The Communication-Generation Gap

Handbook Of Research On Computational Science And Engineering: Theory And Practice (2 Vol)

Agriculture And Rural Society After The Black Death: Common Themes And Regional Variations