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Systems approaches for agricultural development - F.W.T Penning de Vries 2012-12-06

Agriculture is changing rapidly all over the world. Intensification, diversification, optimizing scarce resources, integrated pest management, sustainability and climate change are key issues for agricultural institutes. The best solutions will be found by integrating disciplines. Organized thinking about future farming requires forecasting of the implications of alternative ways to farm and to develop agriculture. Systems thinking and systems simulation are indispensable tools for such integration and extrapolation. About 150 scientists and senior research leaders from all over the world participated in the symposium 'Systems Approaches for Agricultural Development' to discuss these issues. The symposium reviewed the status of systems research and modeling in agriculture, with special reference to evaluating their efficacy and efficiency for achieving research goals, and to their application in developing countries, promoted international cooperation in modeling, and increased awareness of systems research and simulation. This book comprises the papers on the technical subjects. Well informed authors describe and illustrate how systems research was used to improve agricultural production systems of all continents and in diverse environments.

Sustainable Agroecosystem Management - Patrick J. Bohlen 2009-03-24

Emphasizes Centrality of the Ecosystem Perspective Sustainable management of agroecosystems in the 21st century faces unprecedented challenges. Protecting the environment while feeding a burgeoning population that could reach nine billion by mid-century, preserving the world's biodiversity, and sustaining agriculture in an increasingly urban world i

Perubahan pola perladangan - Elok Mulyoutami 2010

Changes in the pattern of cultivation system from traditional to modern in Indonesia.

Prosiding Seminar Nasional Persepsi Komda Sulselbar - Aslina Asnawi 2022-11-22

Puji dan syukur kita panjatkan kehadirat Allah SWT atas segala rahmat dan karunia- Nya atas telah terselenggaranya Seminar Nasional PERSEPSI KOMDA SULSELBAR yang bekerjasama dengan Fakultas Peternakan Universitas Hasanuddin di Kota Makassar. Tema seminar nasional adalah "Pemulihan Ekonomi Nasional Melalui Penguatan Agribisnis Berbasis UMKM". Seminar Nasional ini bertujuan saling berbagi informasi para akademisi, praktisi dan peneliti serta menyebarkan hasil-hasil penelitian untuk menambah wawasan dalam ruang lingkup agribisnis dan UMKM. Diharapkan memberikan manfaat dalam peningkatan ilmu pengetahuan dalam bidang agribisnis; berkontribusi kepada pemerintah dalam memberikan pemikiran terkait dengan pemulihan ekonomi nasional berbasis penguatan UMKM agribisnis. Seminar Nasional PERSEPSI dilakukan sehari yang terdiri dari dua sesi yaitu sesi presentasi Keynote Speaker dan Invited Speaker dan pada siang hari sesi presentasi pemakalah penunjang pada kelas paralel. Pemakalah berasal dari anggota PERSEPSI, non anggota PERSEPSI dan dari perguruan tinggi lainnya. Oleh karena itu pada kesempatan ini kami atas nama panitia mengucapkan terimakasih kepada seluruh pemakalah yang telah berpartisipasi mengirimkan makalah pada SEMNAS ini.

Pembiayaan pertanian pedesaan - Soegianto 1993

Finance for rural development, especially in agricultural sector in Indonesia; articles.

Tempo - 2001

Agriculture and Development - Gudrun Kochendörfer-Lucius 2008-01-01

The book highlights proceedings from the Berlin 2008: Agriculture and

Development conference held in preparation for the World Development Report 2008.

Perkembangan perkreditan pertanian di Indonesia - 1992

Agricultural credit institutions in Indonesia; articles.

Kinerja penelitian tanaman pangan: Padi : pemupukan, sistem usahatani, mekanisasi, pascapanen, dan sosial-ekonomi - 1994

Proceedings of a symposium on Indonesian research of foodcrops.

Kelembagaan lahan dan konservasi tanah dan air - 1992

Impact of land tenure on soil and water conservation; research.

Warta ekonomi - 1996

Pengurangan kemiskinan melalui penguatan ketahanan pangan - 2009
Strengthening of food security for economic improvement in Indonesia.

Berita ilmu pengetahuan dan teknologi - 1985

Technopoly - Neil Postman 2011-06-01

In this witty, often terrifying work of cultural criticism, the author of *Amusing Ourselves to Death* chronicles our transformation into a Technopoly: a society that no longer merely uses technology as a support system but instead is shaped by it—with radical consequences for the meanings of politics, art, education, intelligence, and truth.

BAHAYA LIMBAH DI SEKITAR KITA - SARAH NILA ADINSYAH 2022-04-10

Limbah merupakan bahan buangan atau bahan sisa tidak terpakai yang berdampak negatif terhadap kehidupan masyarakat apabila tidak dikelola dengan baik. Atau bisa dikatakan Limbah adalah material sisa dari hasil akhir berbagai proses yang berpotensi menimbulkan pencemaran. Sehingga merugikan masyarakat dan lingkungan. Ada beberapa macam limbah yang perlu untuk diketahui bersama di antaranya, sampah, limbah rumah tangga, restoran, dan hotel, limbah industri, limbah peternakan, limbah pertanian, limbah perikanan, dan limbah radioaktif. Secara garis besar limbah dibedakan menjadi dua jenis yaitu, limbah industri dan limbah rumah tangga. Adapun secara bentuk limbah dibagi atas tiga bentuk yaitu, padat, cair, dan gas. Dampak limbah baik dalam bentuk padat, cair, maupun gas sangat beragam. Tergantung jenis dan konsentrasi atau tingkat pencemaran terhadap lingkungan.

Implementasi Merdeka Belajar Kampus Merdeka (MBKM) dalam Menyiapkan Tenaga Pertanian Milenium - Maria Rentiana Ine Ipa

Pandemi Covid-19 terbukti membawa dampak di semua aspek kehidupan, tidak terkecuali di bidang pertanian. Penelitian mengenai potensi pertanian di Indonesia dalam menyiapkan pembangunan pertanian di masa depan sedang dan sudah mulai banyak dilakukan. Data yang dihasilkan dari berbagai penelitian tersebut sangat berharga untuk diaplikasikan dalam berbagai bidang. Aplikasi tersebut diharapkan dapat mengungkap potensi pertanian Indonesia. Buku ini disusun sebagai bentuk diseminasi pengetahuan serta tindak lanjut dari tri dharma perguruan tinggi yang telah diterapkan oleh peneliti, dosen, maupun praktisi. Buku ini terdiri dari empat bab utama yaitu BAB I. Sumber Daya Manusia, Pemberdayaan, dan Komunikasi Pertanian; BAB II. Sumberdaya Lahan, Alam dan Lingkungan, serta Perubahan Iklim; BAB III. Budidaya Tanaman, Kehutanan, Ketahanan Pangan, Keamanan Pangan, Hama, dan Penyakit Tanaman; dan BAB IV. Teknologi Pangan dan Pertanian Berkelanjutan, Peternakan, Perikanan, dan Start-Up Bisnis Pertanian Digital.

Inovasi teknologi pertanian - 1998

Development of technological innovation in Indonesian agricultural industry; volume commemorating the 25th anniversary of Badan Penelitian dan Pengembangan Pertanian.

Aktivitas ekonomi berbasis bagi hasil - 2005

Sharing based on mutual cooperation in economic development activities in Indonesia.

Dinamika pembangunan pertanian dan pedesaan - Luthfi Fatah 2007

Agricultural and socioeconomic development in the rural areas of Indonesia.

Agricultural Production Economics - David L. Debertin 2012-02-01
Agricultural Production Economics, Second Edition. (First Edition, Macmillan, 1986)

Evaluasi Penanggulangan Bencana : Pembelajaran Peran Pusat Studi Bencana IPB dalam Penanggulangan Bencana - Euis Sunarti
Buku ini menguraikan evaluasi penanggulangan bencana dari sudut pandang perguruan tinggi sebagai salah satu stakeholder penanggulangan bencana, yang diharapkan dapat menguatkan sistem nasional penanggulangan bencana melalui penguatan komponen IPTEKs-nya. Dengan demikian, buku ini menguraikan evaluasi penanggulangan bencana sesuai tingkat partisipasi, keterlibatan, dan pengalaman yang diperoleh Pusat Studi Bencana selama ini dalam penanggulangan bencana. Sesuai dengan tridarma yang diemban perguruan tinggi maka buku ini juga meliputi empat bab yang menguraikan tridarma, yaitu pendidikan, pengabdian, dan penelitian. Adapun substansi yang diangkat dalam setiap darma tersebut sesuai dengan keterlibatan Pusat Studi Bencana IPB dalam penanggulangan bencana sampai buku ini ditulis.
Agricultural Economic Report - 1977

ICT in Agriculture (Updated Edition) - World Bank 2017-06-27

Information and communication technology (ICT) has always mattered in agriculture. Ever since people have grown crops, raised livestock, and caught fish, they have sought information from one another. Today, ICT represents a tremendous opportunity for rural populations to improve productivity, to enhance food and nutrition security, to access markets, and to find employment opportunities in a revitalized sector. ICT has unleashed incredible potential to improve agriculture, and it has found a foothold even in poor smallholder farms. ICT in Agriculture, Updated Edition is the revised version of the popular ICT in Agriculture e-Sourcebook, first launched in 2011 and designed to support practitioners, decision makers, and development partners who work at the intersection of ICT and agriculture. Our hope is that this updated Sourcebook will be a practical guide to understanding current trends, implementing appropriate interventions, and evaluating the impact of ICT interventions in agricultural programs.

Sustainability in Food and Water - Kensuke Fukushi 2010-09-02

Food and water security issues are regarded as sine qua non if a society wants to promote health, peace and prosperity. People who are well fed are also people with the means to change their situation. However, this is still an immense challenge for Asia especially in the global environmental perspective in the 21st century. People around the globe will be facing a combination of problems concerning both environmental as well as social changes; therefore, the policy for future food and water security has to be upgraded in an integrated and holistic way. The need to put into perspective the ever-mounting body of new information on environmental security of food and water issues in Asia beyond the boundaries of separate disciplines provided the impetus for the development of this book. It is a compilation of selected articles from two international symposiums entitled "Food and Water Sustainability in China 2007" and "Food and Water Sustainability in Asia 2008" which were held in Macau, China. Eminent scientists/researchers from different parts of Asia spoke at the symposium on topics such as the challenges in sustainable water resource management, future projection of development strategies for fisheries, increased yield of food grains by rainwater management in arid lands, multi-functional role of rice paddy area for food and water sustainability, the impact of biofuel production on food security, reclaimed wastewater for sustainable urban water use, heavy metal removal from contaminated soil and water, and adaptation strategies to cope with the climate change issues for food and water.

Managing Risk in Farming - 1999

Pangan Nusantara - Murdijati Gardjito 2018-05-01

Buku ini merespons masalah tersebut dengan menyajikan penelusuran problematika pangan bangsa serta solusi-solusi yang ditawarkan untuk menyelesaikan permasalahan terkait pangan. Secara khusus buku membicarakan pemahaman pembangunan pangan, pengetahuan keanekaragaman hayati, dan membangun diversifikasi serta kemandirian pangan. Buku ini adalah rujukan utama bagi penyuluh program pelatihan keterampilan industri makanan skala rumah tangga, usaha kecil dan menengah, industriawan produk olahan pangan segar/tepung, para

pendidik dan pelajar di sekolah menengah kejuruan/kewirausahaan, instansi pemerintah yang berkaitan dengan urusan pangan, dan para aktivis/LSM yang memperjuangkan kemandirian pangan bangsa. Buku persembahkan penerbit PrenadaMediaGroup

Sari laporan penelitian bidang lingkungan hidup - 1996

Abstracts of research on environmental protection in Indonesia.

Prisma - 1983

Kebangkitan Islam dalam ekonomi petani yang sedang berubah - Christine E. Dobbin 1992

Food Outlook - Biannual Report on Global Food Markets - Food and Agriculture Organization of the United Nations 2018-11-09
Food Outlook analyses trends and developments in the markets for cereals, the oilseeds complex, sugar, meat, dairy and fish products. The November edition also offers a detailed analysis of the cassava markets and the protracted decline in international coffee prices. An additional feature article analyses the recent conditions in the global markets for bananas and major tropical fruits, where world trade is foreseen to surge by 18 percent from last year. The outlook for global supplies of agricultural commodities in the 2018/19 marketing season remains broadly in line with earlier expectations. While the weather had some impact on crop prospects, the overall production at global level did not change significantly from the forecasts published in the July issue of Food Outlook. Beyond weather-induced revisions, the latest FAO revisions take into consideration the mounting uncertainties regarding trade policies, as well as the changes in exchange rates and rising energy prices.

Forum Ekonomi - 1986

Crop Insurance for Agricultural Development - Institut international de recherche sur les politiques alimentaires 1986

Ayo ke tanah sabrang - Patrice Levang 2003

Climate Change 1992 - Intergovernmental Panel on Climate Change 1992-05-28

An essential reference and companion to the 1990 IPCC Report on Climate Change.

Ekonomi Politik Ketahanan Pangan Berkelanjutan dan Daya Saing Perekonomian Nasional - Rita Nurmalina 2018-09-01

Seperti tersirat dari judul Ekonomi Politik Ketahanan Pangan Berkelanjutan dan Daya Saing Perekonomian Nasional, buku ini konsen pada dua masalah pokok, yaitu pembangunan ketahanan pangan nasional yang berkelanjutan dan pembangunan daya saing ekonomi nasional yang unggul. Saat ini Indonesia masih terus berjuang untuk mewujudkannya sebab keduanya adalah hal yang esensial dalam menjaga kedaulatan bangsa dan meningkatkan kesejahteraan masyarakat secara berkelanjutan. Buku ini menawarkan berbagai pemikiran yang disintesis dari berbagai literatur yang berkualitas global serta pengalaman para penulis sebagai dosen dan peneliti untuk pemecahan kedua persoalan pokok tersebut.

Proceedings of the International Symposium Southeast Asia Vegetable 2021 (SEAVEG 2021) - Irham Irham 2023-01-11

This is an open access book. International Symposium - SEAVEG 2021 as a medium for educators, researchers, practitioners and students to convey the results of research, insights, knowledge, and innovations that have been carried out and compile them into a concrete, implementable formula. SEAVEG 2021 could be a discussion forum that encourages and accelerates agricultural development in Indonesia, especially horticultural commodities. The symposium welcomes papers that explore but not limited to the topic of Vegetables for Resilience and Healthy Diets. The range of the topics covered by SEAVEG 2021 includes: Hunger and Malnutrition Starvation occurs when a person does not get enough food, and in the long run, it can lead to malnutrition. Malnutrition can also occur when a person lacks essential nutrients as a result of not eating sufficiently. The horticultural sub-sector, especially vegetables, is a rich source of nutrients. As a food ingredient that contains many nutrients including vitamins and minerals, proper consumption of vegetables is important. It includes breeding, seed quality, production, and related aspects. Food and Nutrition Security Food as basic human need plays a significant role to create a good life. The availability of safe and nutritious food must be fulfilled. Food deficiency can create instability. >In order to achieve food stability, each country has different concepts and methods depending on their

respective conditions, such as economic, geographic, technological, regional dan socio-cultural conditions. It includes breeding, seed quality, production, and related aspects. Food Supply Chain and Agribusiness In developing countries, the food supply chain has not been efficient because of the many actors involved. The supply chain describes the process of food, in this case from horticulture commodities, from production, processing, distribution, consumption, and disposal. Each step of the supply chain requires human resources that will reduce the farmer's margin. The length of the supply chain also affects people's purchasing power. Food Supply Chain is one of the many aspects from agribusiness system. To make an environmental that is leaning towards farmer's prosperity, we need to make an agribusiness system that is efficient. Digital marketing system, such as marketplace, can shorten the supply chain and support better agribusiness system. Young Agripreneur in Horticulture Currently, young people around the world are not much interested in the agricultural sector. Agriculture, especially horticulture sub-sector, is very prospective to increase income and economic value. Farming vegetable commodity from upstream to downstream is very challenging for the millennial generation to develop. The demand in the horticultural sector, especially vegetable products, is increasing during the covid-19 pandemic. It is a business opportunity in itself, especially for young agricultural entrepreneurs. Millennial characteristics, adaptive to technology, full of innovation, make young agricultural entrepreneurs have the potential to increase the income and develop their business in horticultural commodities. Covid-19: Issues and Challenges in Vegetables for Resilience during Pandemic The Covid-19 pandemic is a momentum for the revival of the horticultural sub-sector. A balanced nutritional intake, especially vegetables, is highly recommended. People are increasingly aware that vegetables accompanied by a proper and healthy diet are beneficial for increasing body immunity. People are also

encouraged to practice a healthier lifestyle to maintain endurance. Therefore, they will get infected by the disease. This change in mindset has influenced people's interest in finding healthy food sources, such as vegetables that are good for health.

Agenda land reform di Indonesia - Andik Hardiyanto 1998
Land reform in Indonesia; research.
Dunia EKUIN dan PERBANKAN - 2008

Getting Agriculture Moving - Arthur Theodore Mosher 1966

Model Sistem Bagi Hasil - Dr. Drs. Suyoto Arief, M.S.I 2022-03-14
Buku ini ditulis untuk memaparkan bagaimana pengaruh faktor sosial ekonomi, produksi, dan transparansi terhadap model sistem bagi hasil pada sektor pertanian serta moderasi religiositas terhadap pengaruh faktor sosial ekonomi, produksi, dan transparansi terhadap sistem bagi hasil pada sektor pertanian. Menggunakan metode Structural Equation Modelling (SEM) penulis mengungkapkan bahwa faktor sosial ekonomi tidak berpengaruh positif signifikan terhadap model sistem bagi hasil pada sektor pertanian. Sedangkan faktor produksi, transparansi dan religiositas berpengaruh signifikan terhadap sistem bagi hasil pada sektor pertanian. Buku ini memaparkan pula bagaiman religiositas memoderasi faktor sosial ekonomi, faktor produksi, dan transparansi pada sektor pertanian yang kemudian mempengaruhi bagi hasil pada sektor pertanian. "Buku yang ditulis oleh Dr.Suyoto Arief, MSI ini memberikan pemahaman kepada kita semua terkait dengan teori dan praktek bagi hasil dalam bidang pertanian secara lengkap. Jika kita ingin mengetahui sistem bagi hasil pertanian dijalankan maka membaca buku ini menjadi penting. Terus berkarya ustadz, semoga memberikan kemanfaatan bagi umat." Prof. Dr. Muhammad, M.Ag. Pakar Keuangan dan Perbankan Syariah