

Farming Systems Research Into The 21st Century The New Dynamic

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6 Farming System Approaches ECO Farming: A New Farming System for the 21st Century Resilience Design in Smallholder Farming Systems Training in Mutare, Zimbabwe Rail Farming - high intensity organic farming system From fields to farms and farming systems by Ken Giller Farming Systems Research Into The

Farming Systems Research has three core characteristics: it builds on systems thinking, it depends on the close collaboration between social and biophysical sciences, and it relies on participation to build co-learning processes. Farming Systems Research posits that to contribute towards sustainable rural development, both

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interdisciplinary collaborations and local actor engagement are needed.

Farming Systems Research into the 21st Century: The New ...
Farming Systems Research into the 21st Century: The New Dynamic. June 2012; DOI: 10.1007/978-94-007-4503-2_16. In book: Farming Systems Research into the 21st century: A new dynamic (pp.365-385)

(PDF) Farming Systems Research into the 21st Century: The ...
Farming Systems Research is usually situated in rural areas, but also reaches into urban areas, e.g. when studying agro-food networks. However, a territorial definition

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Farming Systems Research into the 21st Century gives an overview of the insights generated in 20 years of Farming Systems Research. It retraces the emergence and development of Farming Systems Research in Europe, summarizes the state-of-the-art for key areas, and provides an outlook on new explorations, especially those tackling the dynamic nature of farming systems and their interaction with ...

Farming Systems Research into the 21st Century: The New ...
Farming Systems Research: An approach to inquiry Initially, Farming Systems Research took the farm as a starting point for an analysis of a broad range of issues linked to agricultural production. Soon afterwards, it was recognised that to understand farming, the scale of analysis needed to be broadened, to capture the interactions between farms and their natural, social and economic context.

Farming Systems Research: An approach to inquiry | FAO
Abstract. Initially, Farming Systems Research took the farm as a starting point for an analysis of a broad range of issues linked to agricultural production. Soon afterwards, it was recognised that to understand farming, the scale of analysis needed to be broadened, to capture the interactions between farms and their natural, social and economic context.

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Farming Systems Research into the 21st Century. The New Dynamic. Edited by I. Darnhofer, D. Gibbon and B. Dedieu. Dordrecht: Springer Science + Business Media (2012), pp. 490, ISBN 978-94-007-4502-5 [US/European context] Collinson, M. (2000) A history of farming systems research. Wallingford, UK.

Farming Systems Research - Extension Practice
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Farming Systems Research is an intellectual way of life, a worldview, a concept of the nature of reality and how to investigate it. How this 'worldview' is translated into conceptualising research and

Farming Systems Research: An approach to inquiry1

Farming system is an integrated set of activities that farmers perform in their farms under their resources and circumstances to maximize the productivity and net farm income on a sustainable basis. The farming system takes into account the components of soil, water, crops, livestock, labour, capital, energy and other resources, with the farm

FARMING SYSTEMS APPROACH Introduction

The term FSR/E in the broadest sense refers to any research and extension that views the farm in a holistic manner and considers interactions in a system (CGIAR, 1978). FSR is an approach to agricultural research and development that views the whole farm as a system and focuses on (i) The interdependencies between the components under the control of members of the household, and (ii) How these components interact with the physical, biological and socioeconomic factors not under the household's ...

Farming system research - SlideShare

New findings suggest that more intensive agriculture might be the "least bad" option for feeding the world while saving its species – provided use of such "land-efficient" systems prevents further conversion of wilderness to farmland. Agriculture that appears to be more eco-friendly but uses more land may actually have greater environmental costs per unit of food than "high-yield" farming that uses less land, a new study has found.

'High-yield' farming costs the environment less than ...

Farming Systems Research and Extension (FSR/E) has strongly influenced the direction of agricultural development over the past two decades. Involving farmers, change agents and researchers, this participatory approach to technological improvement has evolved as an efficient means to develop individual components and more integrated systems that are uniquely suited to specific biophysical and socioeconomic conditions.

"FARMING SYSTEMS RESEARCH/EXTENSION AND THE CONCEPTS OF ...

Farming systems typically include multiple subcomponents with different management requirements, all competing for limited biomass, labor, and cash investments. As most impact studies do not recognize component interactions, they look at isolated system components to analyze potential effects and not at the entire farming system.

Farming Systems - an overview | ScienceDirect Topics

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This larger effort, the Farming Systems Research (FSR) approach, emerged in the late 1970s as a response to the criticism that new agricultural technology was frequently irrelevant to small-scale farmers. FSR is a systematic attempt to involve small-scale farmers more actively in research and technology testing.

Sociology in farming systems research - - Books or book ...

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Welcome to farming of the future : a hi-tech, capital-intensive system of growing food sustainably and cleanly for the masses. Here are the facts. Each second, the world's population grows by nearly three more people, that is 240 000 people a day.

ISO - The future of farming

The different types of farming systems are practiced as a matter of necessity. Major factors that influence to follow different farming systems are the availability of labor, capital, water, land, climate, and landscape. Below are the types of farming systems followed all over the world :

Types Of Farming Systems - Learn Natural Farming

The FFSG conducts rigorous interdisciplinary research that aims to understand and meet the needs of a wide range of future farming systems. It also aims to understand and engage with farmers and their influencers and so precipitate beneficial change in farming systems and practices both nationally and internationally.

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