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General Technical Report NC.Refrigeration World and Air-conditioningDevelopment of an Improved Method for the Analysis of Pressure Core SamplesNational Bank Monthly SummaryProceedings of the Seminar to Identify Priorities for Fisheries Management and Development in the Southwest Indian OceanResearch & DevelopmentEnergy Users ReportTechnical Report - Fisheries and Marine ServiceIndustrial Research & DevelopmentDomestic Tuna Industry Development in the Pacific IslandsNew Approaches to Development Co-operation with South Pacific CountriesDevelopment with Sustainable Use of ElectricityDevelopments21st Session, International Poplar Commission (IPC 2000)Research and Development Progress ReportAbstract Bulletin of the Institute of Paper ChemistryWest AfricaTime-Saver Standards for Housing and Residential DevelopmentThe Mid-term Review of Vanuatu's First National Development PlanAppropriate TechnologyRangeland Ecology and Resource Development in Eastern AfricaInternational Conference on Marine Resources Development in Eastern Africa, the University of Dar Es Salaam, Dar Es Salaam, Tanzania, April 4-9, 1974Food Science and Technology in Industrial DevelopmentCollective Volume of Scientific PapersAnnual Report Year Ended 31 March Product Development and Nutritional Evaluation Underutilized Species of SharksMarketing in EuropeA Journey through Manufacturing and Supply Chain Strategy ResearchAppropriate Food PackagingBases for Development of a Viable Energy Conservation Policy for Florida ResidentsTrade and Technology Directory of IndiaThe Energy Book for Urban Development in South AfricaRetail BusinessTemperature-stable Vaccines for Developing CountriesAgricultural Development in ParaguayAquaculture Development in Rural Atomistic SocietiesDevelopment of low pressure reverse osmosis membranes and design of a small unit for brackish waterDesign for the UnexpectedGadgets and NecessitiesA Pilot Study in Instrument Development for Identification and Analysis of Values Held by Low-income Mothers

General Technical Report NC.

This document contains the proceedings of the Seminar to Identify Priorities for the Management and Development of Fisheries in the Southwest Indian Ocean held at Albion, Mauritius in September 1991. National reviews were presented by the delegates of the countries concerned. The regional reviews contain information extracted where possible from the national reviews and analysed to identify opportunities and constraints to management and development of marine fisheries in the region. The seminar report presents the consensus reached by the participants on these opportunities and constraints. It also lists the actions which might be taken to improve the performance of fisheries towards attaining national policy objectives in the region.

Refrigeration World and Air-conditioning

Development of an Improved Method for the Analysis of Pressure Core Samples

National Bank Monthly Summary

Proceedings of the Seminar to Identify Priorities for Fisheries Management and Development in the Southwest Indian Ocean

Research & Development

Energy Users Report

Technical Report - Fisheries and Marine Service

Industrial Research & Development

Domestic Tuna Industry Development in the Pacific Islands

New Approaches to Development Co-operation with South Pacific Countries

Development with Sustainable Use of Electricity

Developments

The rather young field of research into electricity savings is attracting increasing attention since low electricity consumption is a vital component of environmentally sustainable development. The potential benefits from using less electricity, without sacrificing quality of life, are immense, as the book shows with case studies from Eastern and Western Europe and the USA. Saving electricity means that the expense of constructing scores of power plants can be saved, and that their economic and environmental impact will vanish. Audience: Can be read with profit by any graduate. Suitable as a reference work for Master's and Doctoral students, as well as for others working on environmental issues in general and electricity savings in particular.

21st Session, International Poplar Commission (IPC 2000)

Design for the Unexpected: From Holonic Manufacturing Systems Towards a Humane Mechatronics Society presents new, even revolutionary, ideas to managing production and production systems which may fundamentally shift the paradigm of manufacturing systems design. It provides guidelines for the design of complex systems that can deal with unexpected disturbances and presents a decentralized control methodology that goes far beyond the traditional hierarchical control approach that currently prevails. The benefits are illustrated by a variety of examples and case studies from different fields, with the book's well-established authors presenting Holonic Manufacturing Systems (HMS) as the framework for the 'factory-of-the-future', and suggesting that the application of biologically inspired control paradigms can control complex manufacturing systems, and that there are far wider applications for these systems than pure manufacturing. In addition, the book explores how this multi-agent control framework can be extended to other fields such as traffic, transport, services, and health care. Provides a practical control system architecture that can be applied to a wide variety of systems in manufacturing, transportation, logistics, and robotics Contains a wide range of case studies from different engineering disciplines Provides a decentralized control methodology that goes beyond the traditional hierarchical control approach that currently prevails A must-read resource for researchers and professionals alike

Research and Development Progress Report

For technological innovations to succeed in alleviating problems of rural underdevelopment they must be appropriate to the sociocultural context in which they are to be developed. Technical and economic feasibility alone is not enough. Atomistic rural societies--which are societies lacking in suprahousehold organizational entities--are the most common societal type found in the impoverished rural regions of the less developed countries. Development efforts in such societies and especially those where shortage of food is an acute problem, should aim first at intensification and regularization of

domestic food production by increasing the productivity of households. When considering aquaculture development, family-operated, housesite, subsistence-oriented ponds, which employ rudimentary technology, would seem an appropriate innovation in atomistic communities. The author's field experience in an atomistic community in rural Mexico provides perspectives for the discussion.

Abstract Bulletin of the Institute of Paper Chemistry

West Africa

Time-Saver Standards for Housing and Residential Development

The Mid-term Review of Vanuatu's First National Development Plan

Appropriate Technology

Looks at the history of household products, including air conditioners, clothes dryers, jar openers, and radios.

Rangeland Ecology and Resource Development in Eastern Africa

International Conference on Marine Resources Development in Eastern Africa, the University of Dar Es Salaam, Dar Es Salaam, Tanzania, April 4-9, 1974

Food Science and Technology in Industrial Development

Collective Volume of Scientific Papers

Annual Report Year Ended 31 March

Product Development and Nutritional Evaluation Underutilized Species of Sharks

Marketing in Europe

A Journey through Manufacturing and Supply Chain Strategy Research

Appropriate Food Packaging

This book is intended as a tribute to Gianluca Spina, the influential and inspiring Professor of Business Management & Organization and Supply Chain Management at the School of Management of Politecnico di Milano, who very sadly passed away early in 2015. It brings together seven of his most important papers, published in renowned international journals, and supplements these papers with insightful commentaries from friends and colleagues who highlight key messages and values of enduring validity. The selected papers offer a clear sense of Spina's research journey over the years and cover the main research streams that distinguished his work. They have also been chosen on account of their high impact, as reflected by the number of citations received, and to represent the most important research collaborations that Spina had established within Italy and abroad. An introductory chapter relates his research to major developments in the field of Manufacturing and Supply Chain Strategy and also outlines the very important contribution that Gianluca Spina made to Management Education.

Bases for Development of a Viable Energy Conservation Policy for Florida Residents

Trade and Technology Directory of India

The Energy Book for Urban Development in South Africa

Retail Business

Temperature-stable Vaccines for Developing Countries

Agricultural Development in Paraguay

Aquaculture Development in Rural Atomistic Societies

Development of low pressure reverse osmosis membranes and design of a small unit for brackish water

Design for the Unexpected

Gadgets and Necessities

Revised edition of Time-saver Standards for Residential Development (1984). A hefty volume which comprises a master file of data on design standards and criteria that lead to livable environments. Coverage includes neighborhood organization, site considerations, subdivisions and land planning, community facilities, elements of the dwelling unit, types of single-family houses, and of apartments and apartment buildings, mobile homes and parks, rehabilitation and historic preservation, and safety and security. Abundantly illustrated with drawings and plans. Annotation copyright by Book News, Inc., Portland, OR

A Pilot Study in Instrument Development for Identification and Analysis of Values Held by Low-

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