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profit were shortage of improved

planting materials, low level of

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production technology and high perishability of the crop, which led to low output price. Constraints to pineapple production The constraints that affect production and profit of pineapple production are presented in Table 3. The most prevalent constraints to pineapple production

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ABSTRACT Pineapple is a delicious tropical fruit with a fine flavour and high nutritive value. It is one of the most important commercial fruit crops in the world. Despite its popularity, no proper data on the costs of its production in Nigeria are available. The study determines profitability and constraints of pineapple production in Osun State, Nigeria.

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The gross margin analysis revealed that pineapple production was a profitable venture in the study area with total variable cost and gross revenue of 167,121.00 and 772,854.00 respectively resulting in a gross margin of 605,733.00 per hectare. However, a number of constraints, such as inadequate credit facilities, weather and disease, poor network of roads, high transportation cost, lack of land & herbicides and poor extension services were perceived by farmers to hinder pineapple production ...

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PROFITABILITY AND CONSTRAINTS
OF PINEAPPLE PRODUCTION IN

OSUN STATE, NIGERIA Olayinka

Isiaka BARUWA* Department of

Agricultural Economics Obafemi

Awolowo University, Ile-Ife, Nigeria

Received: February 8, 2013;

Accepted: July 9, 2013 ABSTRACT

Pineapple is a

*Profitability And Constraints Of
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This study examined the profitability and farmers' perceived constraints in pineapple production in Edo State, Nigeria. Structured questionnaire and interview schedules were used to collect data from 175 pineapple farmers who were selected through a multi-stage sampling technique during the 2012/2013 cropping season.

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approach to identify Cost and profitability analysis of pineapple fruits for farmers. The findings of the study show there is no organized pineapple value chain system rather than it seems as if there is chain alignment for the outside observers. The constraining potential factors were critically observed from three areas;

Analysis of Pineapple Value Chain and Factors Affecting ...

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Abstract. With a contribution of 4.3% to agricultural gross domestic product (GDP) behind cashew (7.4%) and cotton (25%), pineapple has become the third export crop in Benin.

However, its yields are still below the potential. Sub-optimal potassium/nitrogen (K/N) ratio in fertilizer use is leading to low fruit quality and limited market outreach.

Therefore, an experimental research project was implemented to determine an optimal fertilizer use.

Fruit Crops: Diagnosis and Management of Nutrient Constraints is the first and only resource to holistically relate fruits as a nutritional

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source for human health to the state-of-the-art methodologies currently used to diagnose and manage nutritional constraints placed on those fruits. This book explores a variety of advanced management techniques, including open field hydroponic, fertigation/bio-fertigation, the use of nano-fertilizers, sensors-based nutrient management, climate- smart integrated soil fertility management, inoculation with microbial consortium, and endophytes backed up by ecophysiology of fruit crops. These intricate issues are effectively presented, including real-world applications and future insights. Presents the latest research, including issues with commercial application Details comprehensive insights into the diagnosis and management of nutrient constraints Includes contributions by world renowned

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Constraints, providing global
perspectives and experience
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Innovation has long been considered to be an important factor for creating and maintaining the competitiveness of nations and firms. In this context special attention is paid to the innovation's impact on resource poor producers. Results of this comprehensive study are presented under characteristics of producers and exporters, relationships between producers and exporters as well as profitability analysis and constraints of the pineapple industry in Ghana as a case study. Furthermore, it is examined whether this innovation adopted by small and medium resource poor pineapple growers

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enhances their survival in the export
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This is a revised edition of the well established book on the subject. Undergraduate and postgraduate students, as well as, teachers and research scholars, specialists in marketing, policy makers and those interested in the welfare of the farmers can benefit from this book. Contents: Agricultural Marketing - Definition and Scope / Markets and Market Structure / Agricultural Marketing and Economic Development / Marketing Functions / Marketing Agencies, Institutions and Channels / Marketing of Farm Inputs / Government Intervention and Role in Agricultural Marketing / Cooperation and Cooperatives in Agricultural Marketing / Marketing Integration, Efficiency, Costs, Margins and Price

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Spread / Training, Research,
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Agricultural Products.

A herbaceous, perennial and heliophile plant, and a member of the Bromeliaceae family, the pineapple has significant nutritional, commercial and industrial potential. Mainly grown for its fruit, the pineapple can be consumed fresh, dried or processed into preserves, drinks or vinegar. This manual on the production and processing of pineapples is intended for small and medium sized pineapple producers and processors, as well as extension agents in this subsector. While taking account of the extensive agricultural, pedological and climatic diversity of the world's pineapple-growing regions, it is important to give

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a broad outline of the traditional pineapple production process, at the same time recommending some pesticides and fertilisers that can be used in the production process.

Completely updated with new content and full-colour figures throughout, the second edition of this successful book continues to provide a comprehensive coverage of pineapple breeding, production and yield. Pineapple is an increasingly important crop and demand for fresh pineapple is steadily growing; stakeholders in the value chain are worldwide. The Pineapple: Botany, Production and Uses provides essential coverage from botany through to postharvest handling and provides the technical information required by all those working with the crop. The second edition: - Contains

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new chapters on organic production and production for other uses (fibre and ornamentals). - Includes major updates to content on taxonomy, biotechnology, cultural systems, nutrition, varieties and genetic improvement. - Explores physiological changes associated with the year-round growing of pineapple in addition to the associated cultural practices and mineral nutrition. - Considers the impacts of climate change and environmental issues on pineapple crops, and relevant mitigation strategies. - Looks at the effects of new cultivars and technologies on cultural practices and plant nutrition. Written by an international team of experts, this book is an essential resource for researchers, growers and all those involved in the pineapple industry.

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Engineering Mathematics covers the four mathematics papers that are offered to undergraduate students of engineering. With an emphasis on problem-solving techniques and engineering applications, as well as detailed explanations of the mathematical concepts, this book will give the students a complete grasp of the mathematical skills that are needed by engineers.

Operations Research-the mathematical analysis of a process, used in making decisions-is an interdisciplinary branch of Applied Mathematics. This book, meant for the course on OR, to be taken up by the engineering students of all branches, offers lucid presentation of the subject aided by plenty of solved and unsolved

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