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**Cxc Agricu
lture
Science
Past Paper**

*The
International
Year of Fruits
and Vegetables
2021 (IYFV), as
declared by the*

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Paper

**UN General
Assembly in
Resolution
A/RES/74/244,
aims at raising
awareness of,
directing
policy
attention to,
and sharing
good practices
on the
nutritional and**

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*health benefits
of fruit and
vegetable
consumption,
the
contribution of
fruit and
vegetable
consumption to
the promotion
of diversified,
balanced and
healthy diets*

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Paper

*and lifestyles,
and reducing
loss and waste
of fruits and
vegetables.*

*This background
paper outlines
the benefits of
fruit and
vegetable
consumption,
but also
examines the*

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*various aspects
of the fruit
and vegetable
sector from a
food systems
approach: from
sustainable
production and
trade to loss
and waste
management.
This paper
provides an*

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Paper

*overview of the
sector and a
framework and a
starting point
for discussion
for the Year,
highlighting
the
interlinkages
of stakeholders
and key issues
to be
considered for*

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Paper
action during
the IYFV.

*This report
supports the
development of
the new
Caribbean
Development
Bank's
agricultural
policy and
strategy by
identifying key*

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Paper

*trends in
agriculture in
Borrowing
Member
Countries, as
well as
opportunities
for investment
to promote
growth and
ensure
sustainability.
It also*

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identifies new value chain opportunities, including the tourism industry, the growing yachting sector, and domestic cassava value chains. Today, countries face

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major
Paper

challenges as they strive to improve the competitiveness of their agricultural sector.

However, there is great potential for strengthening market linkages

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*and helping
farmers,
fishers, and
agri-food
businesses
catch up with
current
technologies.
Through the
promotion of
inclusive and
sustainable
agricultural*

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*development,
the bank can
contribute to
overcoming
major socio-
economic and
environmental
challenges in
the region,
including food
and nutrition
insecurity and
youth*

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unemployment.

*The study
concludes that
the bank can
play an
instrumental
role in
supporting
countries in
meeting their
Sustainable
Development
Goal targets -*

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*particularly
with regard to
socio-economic
and
environmental
challenges -
including
poverty (SDG 1)
food and
nutrition
insecurity (SDG
2), obesity
(SDG 3), youth*

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unemployment

(SDG 8),

resilient

infrastructure

(SDG 9), gender

inequality (SDG

5), sustainable

use of natural

resources, and

climate change

(SDG 13).

This is a

course for

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*students of
CSEC Spanish.*

*Relevant and
lively, it
consists of a
Student's Book
each with 2
audio CDs, a
Workbook and a
Teacher's
Guide.*

*Immunobiotics:
Interactions of*

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*Beneficial
Microbes with
the Immune
System
Book of
Abstracts of
the 69th Annual
Meeting of the
European
Federation of
Animal Science
Fruit and
vegetables -*

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*your dietary
essentials*

Environmentally

Sustainable

Livestock

Production

Educational

Research

Cxc Past Papers

95-98:

Agricultural

Science Single

and Double

Page 18/112

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Paper
**Awards (General
Professional)**

**Robert Lanza is
one of the most
respected
scientists in
the world a US
News and World
Report cover
story called him
a genius and a
renegade
thinker, even
likening him to**

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Science Past
Paper

Einstein. Lanza has teamed with Bob Berman, the most widely read astronomer in the world, to produce Biocentrism, a revolutionary new view of the universe. Every now and then a simple yet radical idea

*shakes the very
foundations of
knowledge. The
startling
discovery that
the world was
not flat
challenged and
ultimately
changed the way
people perceived
themselves and
their
relationship*

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Paper

***with the world.
For most humans
of the 15th
century, the
notion of Earth
as ball of rock
was nonsense.
The whole of
Western, natural
philosophy is
undergoing a sea
change again,
increasingly
being forced***

*upon us by the
experimental
findings of
quantum theory,
and at the same
time, toward
doubt and
uncertainty in
the physical
explanations of
the universes
genesis and
structure.*

Biocentrism

***completes this
shift in
worldview,
turning the
planet upside
down again with
the
revolutionary
view that life
creates the
universe instead
of the other way
around. In this
paradigm, life***

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Paper

*is not an
accidental
byproduct of the
laws of physics.
Biocentrism
takes the reader
on a seemingly
improbable but
ultimately
inescapable
journey through
a foreign
universe our own
from the*

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Paper

***viewpoints of an
acclaimed
biologist and a
leading
astronomer.
Switching
perspective from
physics to
biology unlocks
the cages in
which Western
science has
unwittingly
managed to***

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***confine itself.
Biocentrism will
shatter the
readers ideas of
life--time and
space, and even
death. At the
same time it
will release us
from the dull
worldview of
life being
merely the
activity of an***

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admixture of carbon and a few other elements; it suggests the exhilarating possibility that life is fundamentally immortal. The 21st century is predicted to be the Century of Biology, a shift from the

previous century dominated by physics. It seems fitting, then, to begin the century by turning the universe outside-in and unifying the foundations of science with a simple idea discovered by one of the

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**leading life-
scientists of
our age.**

***Biocentrism
awakens in
readers a new
sense of
possibility, and
is full of so
many shocking
new perspectives
that the reader
will never see
reality the same***

Read Free Cxc
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Paper
way again.

*This book is a
printed edition
of the Special
Issue*

*"Environmentally
Sustainable
Livestock
Production" that
was published in
Sustainability
Suitable for
students
studying for*

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CSEC

***examinations,
this book
includes
features such
as: written for
the latest CSEC
syllabus;
learning
objectives
stated for each
chapter;
keywords
highlighted in***

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*the margins form
a glossary; and,
diagrams and
pictures that
encourage
understanding.*

*Caribbean
Primary
Agriculture -
Book 1
Agricultural &
Veterinary
Sciences
International*

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Who's who

***The Biology and
Behavioral Basis
for Smoking-
attributable
Disease : a
Report of the
Surgeon General
Azospirillum VI
and Related
Microorganisms
How Tobacco
Smoke Causes
Disease***

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***Essential
Principles of
Business for
CSEC: 4th
Edition***

This report
considers the
biological and
behavioral
mechanisms that
may underlie
the
pathogenicity

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Science Past
Paper

of tobacco
smoke. Many
Surgeon
General's
reports have
considered
research
findings on
mechanisms in
assessing the
biological
plausibility of
associations

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Agriculture
Science Past
Paper

observed in
epidemiologic
studies.

Mechanisms of
disease are
important
because they
may provide
plausibility,
which is one of
the guideline
criteria for
assessing

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Science Past
Paper

evidence on
causation. This
report
specifically
reviews the
evidence on the
potential
mechanisms by
which smoking
causes diseases
and considers
whether a
mechanism is

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Science Past
Paper

likely to be operative in the production of human disease by tobacco smoke. This evidence is relevant to understanding how smoking causes disease, to identifying those who may

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be particularly susceptible, and to assessing the potential risks of tobacco products. These Study Guides have been developed exclusively with the Caribbean

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Examinations
Council

(CXC(R)) to be
used as an
additional
resource by
candidates who
are following
the Caribbean
Secondary
Education
Certificate
(CSEC(R))

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Science Past
Paper

programme. They provide candidates with extra support to help them maximise their performance in their examinations.

Agricultural
Science for
CSEC(R)

Examinations is

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Science Past
Paper

one of a series
of texts
written
especially for
students
studying for
the CSEC
examinations in
science
subjects. The
examination for
Agricultural
Science can be

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taken as a
Single Award or
as a Double
Award, and this
book covers the
material for
both.

Education
Sector Survey :
an Analysis of
the Education
and Training
System and

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Science Past

Paper

Recommendations
for Its

Development

NanoAgroceutica

ls & NanoPhytoC

hemicals

Sourcebook of

Science

Education

Research in the

Caribbean

CXC

A Proceedings

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Paper
Economics for
CSEC®

Examinations

*This book covers
the new EDPM
CSEC syllabus to
be taught from
September 2011. It
introduces
computing
fundamentals,
electronic
communication*

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Paper
*and keyboarding
techniques before*

teaching the

Microsoft Office

(2003 - 2010) skills

required by the

course. Next,

students are shown

several aspects of

document

preparation,

complete with

sample documents.

After covering

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Science Past
Paper

*document
management and
ethics, it gives SBA
tips and exam
papers (with
answers included
on the CD).*

*Exercises and
summaries are
found at the end of
each chapter. The
accompanying CD-
ROM is packed
with material*

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Paper

including interactive revision questions, PowerPoint presentations, tutorial videos, exercise files and a comprehensive glossary.

Discover Principles of Business as a real-world subject through thought-provoking case

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Science Past
Paper

*studies and
prepare effectively
for the CSEC
May/June 2019
examinations.*

*-Develop
knowledge
systematically with
each section
focusing on a
specific aspect of
the syllabus, and
clear syllabus
references*

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Paper
throughout.

-Revise for the exam with unit summaries, in-chapter challenges, and MCQs. -Increase confidence with exam-type questions at the end of each unit and a full section dedicated to exam preparation and

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Science Past
Paper
*the School Based
Assessment.*

*-Ensure all three
examined profile
dimensions are
developed with
contextualised
structured
response
questions.*

*This three-part
course takes into
account recent
changes and*

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Science Past

*provides a base for
the CXC*

examination.

Agriculture

Digitalization and

Organic

Production

Agricultural

Science for CSEC

Jamaican National

Bibliography

Artificial

Insemination in

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Paper

*Farm Animals
The English-
speaking
Caribbean*

This book is the second in a series of three texts which cover the needs of students studying agriculture at the Junior Secondary Level.

The term
“immunobiotics” has

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Paper

been proposed to define microbial strains able to beneficially regulate the mucosal immune system. Research in immunobiotics has significantly evolved as researchers employed cutting-edge technologies to investigate the complex interactions of these beneficial

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Paper

microorganisms with
the immune system.

During the last
decade, our
understanding of
immunobiotics-host
interaction was
profoundly
transformed by the
discovery of microbial
molecules and host
receptors involved in
the modulation of gut
associated immune

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Science Past
Paper

system, as well as the systemic and distant mucosal immune systems. In recent years, there has been a substantial increase in the number of reports describing the beneficial effects of immunobiotics in diseases such as intestinal and respiratory infections, allergy, inflammatory

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Science Past
Paper

bowel disease,
obesity,
immunosuppression,
and several other
immune-mediated
conditions. Evidence
is also emerging of
immunobiotics related
molecules with
immunomodulatory
functions leading to
the production of
pharmabiotics, which
may positively

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Paper

influence human or animal health.

Therefore, research in immunobiotics continue to contribute not only to food but also medical and pharmaceutical fields. The compilation of research articles included in this ebook should help reader to have an overview of the recent advances

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in immunobiotics.

Written specifically for use in Caribbean schools, this course is tailored to the requirements of Integrated Science students and the latest CSEC syllabus by providing course contents in a clear, concise and accessible way. It now features newly

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Agriculture
Science Past
Paper

added digital resources and increased SBA guidance, to help engage students and provide additional support as they study for their examination. Sustainable Food Production Practices in the Caribbean Activity book 1 Ponte al dia para el examen de CSEC

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Agriculture
Science Past

Dubrovnik, Croatia,
27-31 August 2018

Sustainable
Agriculture Research
and Education in the
Field

A Caribbean
Examinations Council
Study Guide

**Containing a
selection of
texts on
education**

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Science Past
Paper

**prepared during
the work of the
International
Commission on
Education for
the Twenty-
first Century,
this volume
bears witness
to some
paradoxes faced
by education:
to reconcile**

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divergent aims and trends, to embody both continuity and renewal, to encourage conformity and innovation. These papers are intended to complement existing literature to

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**respond to
questions that
arose in the
course of the
Commission's
work, and to
illuminate
specific issues
that cross
disciplines.
This book
volume
encompasses the**

**recent trends
made in the
applications of
nanoscale tools
for diverse
constituents of
plants and
agriculture,
particularly in
addressing the
critical issues
related to
their safety,**

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Science Past
Paper

**efficacy, and
efficient and
cost-efficient
development and
production.**

Toussaint

**L'Ouverture was
the leader of
the Haitian
Revolution in
the late
eighteenth
century, in**

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Science Past
Paper

**which slaves
rebelled
against their
masters and
established the
first black
republic. In
this collection
of his writings
and speeches,
former Haitian
politician Jean-
Bertrand**

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Science Past
Paper

**Aristide
demonstrates
L'Ouverture's
profound
contribution to
the struggle
for equality.
Study on the
State of
Agriculture in
the Caribbean
Twelfth Five
Year Plan,**

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Science Past
Paper
2012-2017:

Social sectors

Junior

Secondary

**Agriculture for
the Caribbean**

Genetics –

Physiology –

Ecology

Integrated

Science for

CSEC®

A Junior

Page 70/112

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Paper

**Secondary
Course for the
Caribbean
Sustainable Food
Production
Practices in the
Caribbean
addresses the issue
of sustainable
agriculture from a
practical
perspective.**

Although the scientific and technological aspects are given attention, the authors use their accumulated research and field experiences to focus on tested, simple production systems and practices that

**sustain soil fertility,
ecosystems and
people. In so doing,
they consistently
advocate crop and
livestock
production
techniques that
require an agro-
ecological
approach, aimed at
reducing the use of**

**water, chemicals
and pesticides and
the preservation of
the region's soils.
This volume fills a
void in this
important area of
Caribbean
development: from
the large scale
farming
organizations to the**

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Paper

**small farming
communities that
are the backbone of
agriculture in the
region; from
undergraduates at
the newly energized
Faculty of Food
and Agriculture at
the University of
the West Indies, St
Augustine campus**

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Science Past

**and other tertiary
agriculture training**

institutions around

the region to a

young generation of

students who now

have the

opportunity to sit

for the new

examination in

Food and the

Environment

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Agriculture
Science Past
Paper

**offered by the
Caribbean
Examinations
Council at
advanced (CAPE)
certificate level.
This book will also
be a useful tool for
agriculture
extension officers
and policymakers
who are called**

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Paper

**upon to provide
advice and
leadership in the
promotion of
sustainable food
production in the
Caribbean. The 20
chapters in
Sustainable Food
Production
Practices are
comprehensive in**

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Paper

**their coverage of
issues that go
beyond primary
food production to
include often
neglected areas
such as post
harvest, quality
assurance, local
regional and
international
marketing, post-**

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Agriculture
Science Past
Paper

**production
methods and
systems and
sustainable
nutritional
practices.**

**Throughout, the
emphasis is on
simple, jargon-free
descriptions,
instructions and
recommendations,**

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**supported by a
variety of charts,
tables and
numerous full-
colour photographs
that richly
illustrate key
elements of the text.**

**This Book of
Abstracts is the
main publication of
the 69th Annual**

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Paper

**Meeting of the
European
Federation of
Animal Science
(EAAP). It contains
abstracts of the
invited papers and
contributed
presentations of the
sessions of EAAP's
eleven
Commissions:**

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Paper

**Animal Genetics,
Animal Nutrition,
Animal
Management and
Health, Animal
Physiology, Cattle
Production, Sheep
and Goat
Production, Pig
Production, Horse
Production and
Livestock Farming**

Page 83/112

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Paper
**Systems, Insects
and Precision**

Livestock Farming.

**Azospirillum is a
plant growth
promoting
rhizobacterium
used for inoculation
of cereal and forage
crops. The book
covers its
physiology, ecology,**

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**biochemistry, and
molecular biology.**

**The most advanced
molecular
techniques to
understand the
regulatory
mechanisms of
nitrogen fixation
and ammonia
assimilation, as well
as the basis of**

phytohormone production, are included. In particular, the identification of novel types of promoters, specific regulatory circuits, and new regulatory proteins is described. New insights in the plant

**growth promoting
role of the bacteria
through the
analysis of their
interactions with
the plant are
presented. Also
discussed are field
applications,
allowing the
evaluation of the
physiological and**

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Science Past
Agronomic
Paper

**involvement of
Azospirillum
inoculations.**

¿Qué Hay?

Health and Family

Life Education

The CARICOM

Bibliography

Proceedings of the

First International

Conference, ADOP

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Paper

2021, St.

Petersburg, Russia,

June 7–9, 2021

Electronic

Document

Preparation and

Management for

CSEC®

Examinations

Coursebook with

CD-ROM

Departmental

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**Reports to Council
- University of the
West Indies**

This series covers all aspects of agriculture over the three years of the Junior Secondary educational programme. The topics covered within this third volume are systems of farming,

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vegetative propagation
methods, production
of crops, crop
production
technology, forestry,
fishing, marketing,
grasslands, pastures
and forages, cattle
rearing, farm records
and agencies
participating in
agriculture.

Artificial insemination

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is used instead of natural mating for reproduction purposes and its chief priority is that the desirable characteristics of a bull or other male livestock animal can be passed on more quickly and to more progeny than if that animal is mated with females in a natural

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fashion. This book contains under one cover 16 chapters of concise, up-to-date information on artificial insemination in buffalos, ewes, pigs, swine, sheep, goats, pigs and dogs. Cryopreservation effect on sperm quality and fertility, new method and

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diagnostic test in
semen analysis,
management factors
affecting fertility after
cervical insemination,
factors of non-
infectious nature
affecting the fertility,
fatty acids effects on
reproductive
performance of
ruminants,
particularities of

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bovine artificial
insemination, sperm
preparation techniques
and reproductive
endocrinology
diseases are described.
This book will explain
the advantages and
disadvantages of using
AI, the various
methodologies used in
different species, and
how AI can be used to

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improve reproductive efficiency in farm animals.

This book features selected papers presented at the First International Conference on Agriculture Digitalization and Organic Production (ADOP 2021), held in St. Petersburg, Russia,

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on June 07-09, 2021.

The contributions,
written by
professionals,
researchers and
students, cover topics
in the field of
agriculture, biology,
robotics, information
technology and
economics for solving
urgent problems in
digitalization of

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organic livestock and
crop production. The

conference is

organized by the St.

Petersburg Federal

Research Center of the

Russian Academy of

Sciences (SPC RAS)

and the Technische

Universitat

Kaiserslautern. The

book will be useful to

researchers of

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interdisciplinary
issues of digitalization
and robotization of
agricultural
production, as well as
farmers and
commercial
companies, which
introduce new
technologies in crop
production and animal
husbandry. The book
also covers a range of

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issues related to scientific training of graduate students in the areas of "Mechatronics and robotics", "Control in technical systems" and "Technologies, means mechanization and energy equipment in rural, forestry and fisheries".

Education for the

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Twenty-first Century :
Issues and Prospects

How Life and

Consciousness Are the
Keys to

Understanding the
True Nature of the
Universe

The International Year
of Fruits and

Vegetables, 2021,
background paper

Principles of Food

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Chemistry

The Haitian

Revolution

Caribbean

Environment Outlook

This CAPE

Economics

Multiple Choice

Practice book

is an

invaluable exam

preparation aid

for CAPE

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Economics

**students. This
book provides
excellent
practice for
the multiple
choice
questions from
Paper 1 of the
CAPE
examination,
and has been
specially**

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*written to help
CAPE Economics
students
improve their
Paper 1 exam
score.*

*Interest is
growing in
sustainable
agriculture,
which involves
the use of
productive and*

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Science Past
Paper

*profitable
farming
practices that
take advantage
of natural
biological
processes to
conserve
resources,
reduce inputs,
protect the
environment,
and enhance*

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