

Online Library

Grade 11

November 2015

Grade 11
Physical Sciences

November

2015 Physical

Sciences P1

What are you
drawn to like,
to watch, or
even to binge?
What are you
free to

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consume, and
what do you
become through
consumption?

These questions
of desire and
value, Kathryn
Lofton argues,
are questions
for the study
of religion. In
eleven essays
exploring soap

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P1

and office
cubicles,
Britney Spears
and the
Kardashians,
corporate
culture and
Goldman Sachs,
Lofton shows
the conceptual
levers of
religion in
thinking about

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P1

social modes of
encounter, use,
and longing.

Wherever we see
people
articulate
their dreams of
and for the
world, wherever
we see those
dreams
organized into
protocols,

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P1

images,
manuals, and
contracts, we
glimpse what
the word
"religion"
allows us to
describe and
understand.

With great
style and
analytical
acumen, Lofton

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P1

offers the ultimate guide to religion and consumption in our capitalizing times.

The world of aviation has moved on rapidly since the appearance of the ninth

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P1

edition of this
pre-eminent
resource five
years ago.

Those
developments
pertain to
market access
and market
behaviour by
air carriers,
including
competition,

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Physical Sciences
P1

new perceptions
of safety and
security, among
others, in
relation to
transparency of
accident
investigation
and
cybersecurity,
case law in the
area of airline
liability, with

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R1

new cases from
the United

States, product
liability and

insurance, the

United Kingdom,

and elsewhere,

the growing

importance of

environmental

concerns, the

rights and

obligations of

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passengers,
also in the
context of

'unruly'

passengers, and
innovative
methods for
financing
aircraft.

Special
attention has
been paid in
this edition to

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regional
integration
movements,
especially in
Europe,
affecting the
mentioned
subjects. The
book's
extensive
references to
other sources
in the field

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have been expanded and updated by the author and experts in specialised areas. The present edition addresses the following topics: the regulatory framework

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governing the
operation of
air services,
including the
principle of
sovereignty in
national
airspace; the
distinction
between State
and civil
aircraft;
dispute

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P1

settlement in
international
civil aviation;
economic
regulation of
international
air transport
services,
including the
establishment
of air services
agreements;
inter-airline

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P1

cooperation in
the context of
competition law
regimes;
liability of
the various
service
providers, in
particular
airlines, and
related
insurance
coverage; the

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promotion of
safety
standards;
criminal acts
affecting the
safety of
aviation; the
role of
international
and regional
organisations
with particular
reference to

that of the
European Union;
liability of
the aircraft
manufacturer
for equipment;
and financial
and security
interests in
mobile
equipment. The
many
practitioners,

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officials,
business
people, and
academics with
a professional
interest in
aviation law
will appreciate
this new
edition as one
of the
fundamental
works in the

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P1

field, and newcomers will discover an incomparable resource. This eleventh edition is ready to be of unmatched service to any practising member of the air law

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R1

community
anywhere in the
world.

Construction
and Demolition
Waste (CDW),
from the
construction,
maintenance,
renovation and
demolition of
buildings and
structures,

represents a large proportion of the waste in industrialized societies.

Compared to other forms, such as household waste, more than 90% of CDW can be used as

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P1

a resource and
a substitute

for

construction
materials,
especially for
primary,
natural raw
materials.

Reuse, recovery
and recycling
depends on the
quality and

market for the materials, and the

environmental impact of the processes for conversion of CDW from old structures to its use in new structures.

However, the utilization

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today of CDW products as secondary resources is marginal. Most CDW is deposited or used as fill material, and the opportunities of high quality recycling are

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P1

generally neglected. This book presents the opportunities for the sustainable and resource efficient utilisation of CDW, focusing on recycling of concrete and

masonry as the
major forms of
CDW. The

recycling of
gypsum, timber,
mineral wool,
asphalt and
other types are
also described.

Its aim is to
present a chain
of value and
material

streams in the transformation of obsolete buildings and structures into new buildings and structures. It takes a holistic view, focusing on the lifecycle economy (the circular

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P1

economy) and
integrated
management
aspects of
various
scenarios
ranging from
high industrial
urban renewal
to debris
removal and
management
after disasters

and conflicts.

It is based on

the author's

35 years of

research and

development

combined with

practical

international

experience

within the

demolition and

recycling area.

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It addresses
students,
architects,
civil
engineers,
building
owners, public
authorities and
others working
in urban
planning,
demolition and
resource

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management in
the building
and

construction
sector and in
the
reconstruction
of damaged
buildings after
disasters and
wars.

The only
pathology

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P1

textbook
written
specifically
for physical
therapy, this
edition
continues to
provide
practical and
easy access to
information on
specific
diseases and

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Physical Sciences

P1

conditions as
they relate to
physical
therapy
practice.

Coverage
includes
guidelines,
precautions,
and contraindic
ations for
interventions
with patients

who have musculoskeletal or

neuromuscular problems, as well as other medical conditions such as diabetes or heart disease.

Logically organized content offers

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Physical Sciences

P1

at-a-glance
access to
essential
information on
common
illnesses,
diseases,
adverse drug
effects, organ
transplantation
, laboratory
values, and
more to ensure

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Physical Sciences

P1

the most
reliable and
effective
physical
therapy for
patients. Up-to-
date coverage
with
contributions
from more than
100 content
experts in
pathology and

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Physical Sciences

P1

physical
therapy.

Revised content
throughout
provides the
most current
information
required to be
an effective
practitioner.

Full-color
interior
design, photos,

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and
Physical Sciences
R1
illustrations
visually

reinforce key
concepts. A
Therapist's
Thoughts offers
personal and
clinical
insights from
experienced
therapists
specializing in

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Physical Sciences

P1

cancer,
diabetes,

cystic

fibrosis,

women's health,

lymphedema,

psychological

problems, and

much more.

Special

Implications

for the

Therapist boxes

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Physical Sciences

P1

provide
information and
ideas to
consider when
formulating a
plan of care
that addresses
precautions, co
ntraindications
, and best
practice
specific to
physical

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Physical Sciences

R1

therapy.
Current information on conditions, medical testing and treatment, and practice models keeps students up to date on the latest research findings and recent changes

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Physical Sciences

P1

in the field.

Key information

presented in an

at-a-glance

format is

organized by

body system for

easy reference.

Basic science

information

addresses the

clinical

implications of

disease within
the
rehabilitation
process,
covering common
illnesses and
diseases,
adverse effects
of drugs, organ
transplantation
, laboratory
values, and
much more.

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P1

Coverage includes updated information on standard precautions. Separate chapter addresses laboratory tests and values that are important in

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P1

physical
therapy
practice.

Separate
appendix
provides
guidelines for
activity and
exercise. A
focus on health
promotion and
disease
prevention is

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Physical Sciences

P1

featured
throughout the
text.

On the care of
the common home
An Integrated
and Sustainable
Approach
Managing HACCP
and Food Safety
Throughout the
Global Supply
Chain

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The IMLI Manual
Physical Sciences

on

International

Maritime Law

Handbook of

Welfare in

China

SOC

Communities in

Action

Laudato Si 'is

Pope Francis'

second encyclical

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which focuses on the theme of the environment. In fact, the Holy Father in his encyclical urges all men and women of good will, the rulers and all the powerful on earth to reflect deeply on the theme of the

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environment and the care of our planet. This is our common home, we must take care of it and love it - the Holy Father tells us - because its end is also ours. What can sport do to produce social change in our world today?

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***It is impossible
to fully
understand
contemporary
society and
culture without
acknowledging
the importance
of sport. Sport is
part of our social
and cultural
fabric,
possessing a
commercial***

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Physical Sciences

power that makes it a potent force in the world, for good and for bad. It has helped to start wars and promote international reconciliation, and governments around the world commit public

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**resources to
sport. Sport
matters, but how
should you make
sense of what is
going on in the
world of sport
today? Now in a
fully revised,
updated and
expanded third
edition, this
critical,
challenging and**

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**comprehensive
textbook**

**introduces the
study of sport,
culture and
society.**

**International in
scope, it
challenges us to
reactivate an
audacious spirit
of activism
through sport.
Full of**

Online Library

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Physical Sciences

***contemporary
examples, it
places sport at
the heart of the
analysis and
introduces the
reader to every
core topic and
emerging area in
the study of
sport and
society,
including: the
history and***

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Physical Sciences

***politics of sport;
sport, gender
and sexuality;
sport, disability
and advocacy;
sport, race and
racism; sport,
violence and
crime; sport and
health; sport,
globalisation and
democracy;
sport, media and
cultural***

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Physical Sciences

**relations; sport
and the
environment;
sporting cities
and mega-
events; sport,
poverty and
development.
Each chapter
includes a wealth
of useful
features,
including Sport
in Focus case**

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Physical Sciences

**studies, chapter
summaries,
guides to further
reading, revision
questions,
practical
projects,
definitions of key
concepts and
weblinks.**

**Additional
teaching and
learning
resources -**

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Physical Sciences

including a testbank, resource list and glossary - are available on a companion website. Sport, Culture and Society is the most broad-ranging, in-depth and thoughtful introduction to the sociocultural

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currently available and

sets a new

agenda for the

discipline. It is

essential reading

for all students

with an interest

in sport.

Decades of

research have

demonstrated

that the parent-

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Physical Sciences

P4

child dyad and the environment of the family" which includes all primary caregivers" are at the foundation of children's well- being and healthy development. From birth, children are

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Physical Sciences

***learning and rely
on parents and
the other
caregivers in
their lives to
protect and care
for them. The
impact of
parents may
never be greater
than during the
earliest years of
life, when a
child's brain is***

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Physical Sciences

***rapidly
developing and
when nearly all
of her or his
experiences are
created and
shaped by
parents and the
family
environment.***

***Parents help
children build
and refine their
knowledge and***

skills, charting a trajectory for their health and well-being during childhood and beyond. The experience of parenting also impacts parents themselves. For instance, parenting can enrich and give focus to parents'

lives; generate stress or calm; and create any number of emotions, including feelings of happiness, sadness, fulfillment, and anger. Parenting of young children today takes place in the

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Physical Sciences

P1

**context of
significant
ongoing
developments.
These include: a
rapidly growing
body of science
on early
childhood,
increases in
funding for
programs and
services for
families,**

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**changing
demographics of
the U.S.**

***population, and
greater diversity
of family
structure.***

***Additionally,
parenting is
increasingly
being shaped by
technology and
increased access
to information***

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Physical Sciences

about parenting.

Parenting

Matters

identifies

parenting

knowledge,

attitudes, and

practices

associated with

positive

developmental

outcomes in

children ages

0-8; universal/pr

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Physical Sciences

***eventive and
targeted
strategies used
in a variety of
settings that
have been
effective with
parents of young
children and that
support the
identified
knowledge,
attitudes, and
practices; and***

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Physical Sciences

barriers to and facilitators for parents' use of practices that lead to healthy child outcomes as well as their participation in effective programs and services. This report makes recommendations directed at an

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Physical Sciences
P1

array of stakeholders, for promoting the wide-scale adoption of effective programs and services for parents and on areas that warrant further research to inform policy and practice. It is

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***meant to serve
as a roadmap for
the future of
parenting policy,
research, and
practice in the
United States.
Helps physical
educators
develop and
implement
fitness education
courses in their
curricula.***

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Includes pacing guides, which act as a teacher's blueprint throughout a semester, and offers 139 video clips and 211 instructional photos that show the activities, all of which require no equipment.

Psychosocial

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**Advances in
Neuro-Oncology**

An introduction

Blackness in

Britain

The Routledge

Handbook of

Religion,

Spirituality and

Social Work

Racial Realities

and Post-Racial

Dreams

Introduction to

Page 73/263

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Sociology

New

***Perspectives on
Place-making
and Sonic
Identity***

This innovative book looks at the topic of migration through the prism of law and literature. The author uses a rich mix of novels, short stories,

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Physical Sciences

P1

literary realism,
human rights and
comparative literature
to explore the
experiences of African
migrants and asylum
seekers. The book is
divided into two. Part
one is conceptual and
focuses on art
activism and the
myriad ways in which
people have sought to

'write justice.' Using Mazrui's diasporas of slavery and colonialism, it then considers histories of migration across the centuries before honing in on the recent anti-migration policies of western states. Achiume is used to show how these histories of

imposition and exploitation create a bond which bestows on Africans a “status as co-sovereigns of the First World through citizenship.” The many fictional examples of the schemes used to gain entry are set against the formal legal processes. Attention is

paid to life post-arrival which for asylum seekers may include periods in detention. The impact of the increased hostility of receiving states is examined in light of their human rights obligations. Consideration is paid to how Africans navigate their post-

migration lives which includes reconciling themselves to status fracture-taking on jobs for which they are over-qualified, while simultaneously dealing with the resentment borne of status threat on the part of the citizenry. Part two moves from the general to consider

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the intersections of gender and status focusing on women, LGBTI individuals and children. Focusing on their human rights and the fictional literature, chapter four looks at women who have been trafficked as well as domestic workers and hotel maids while chapter

five is on LGBTI people whose legal and literary stories are only now being told. The final substantive chapter considers the experiences of children who may arrive as unaccompanied minors. Using a mixture of poetry and first person accounts,

the chapter examines the post-arrival lives of children, some of whom may be citizens but who are continually made to feel like outsiders.

The conclusion follows, starting with two stories about walls by Hadero and Lanchester which are used to illustrate the

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P1

themes discussed in the book. Few African lawyers write about literature and few books and articles in Western law and literature look at books by or about Africans, so a book that engages with both is long overdue. This book provides fascinating reading for

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Physical Sciences

P1

academics, students of law, literature, gender and migration studies, and indeed the general public.

Jessie Blackbourn is a research fellow at the Centre for Socio-Legal Studies at the University of Oxford, UK. Deniz Kayis is currently the Associate for Chief

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P1

Justice Allsop AO of
the Federal Court of
Australia. Nicola

McGarrity is a senior
lecturer and the

Director of the
Terrorism Law

Reform Project at the
University of New

South Wales,
Australia.

This book constitutes
the proceedings of the

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P1

18th International
Conference on
Cryptographic
Hardware and
Embedded Systems,
CHES 2016, held in
Santa Barbara, CA,
USA, in August 2016.
The 30 full papers
presented in this
volume were carefully
reviewed and selected
from 148 submissions.

They were organized in topical sections named: side channel analysis; automotive security; invasive attacks; side channel countermeasures; new directions; software implementations; cache attacks; physical unclonable functions; hardware implementations; and

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Physical Sciences

P1

fault attacks.

This international volume provides a comprehensive account of contemporary research, new perspectives and cutting-edge issues surrounding religion and spirituality in social work. The introduction

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Physical Sciences

P1

introduces key themes
and conceptual issues

such as

understandings of

religion and

spirituality as well as

definitions of social

work, which can vary

between countries.

The main body of the

book is divided up

into sections on

regional perspectives;

religious and spiritual traditions; faith-based service provision; religion and spirituality across the lifespan; and social work practice. The final chapter identifies key challenges and opportunities for developing both social work scholarship and practice in this area.

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P1

Including a wide range of international perspectives from Australia, Canada, Hong Kong, India, Ireland, Israel, Malta, New Zealand, South Africa, Sweden, the UK and the USA, this Handbook succeeds in extending the dominant paradigms and comprises a mix

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of authors including
major names,

significant

contributors and

emerging scholars in

the field, as well as

leading contributors in

other fields of social

work who have an

interest in religion and

spirituality. The

Routledge Handbook

of Religion,

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Spirituality and Social
Physical Sciences

Work is an

authoritative and

comprehensive

reference for

academics and

researchers as well as

for organisations and

practitioners

committed to

exploring why, and

how, religion and

spirituality should be

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integral to social work
practice.

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P1

Public Gardens and

Livable Cities

Goodman and

Fuller's Pathology E-

Book

African Migration,

Human Rights and

Literature

Consuming Religion

Differential

Transformation

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Method for
Physical Sciences

Mechanical

Engineering Problems

Laudato Si'

18th International

Conference, Santa

Barbara, CA, USA,

August 17-19, 2016,

Proceedings

"This three-

volume Manual on

International

Maritime Law

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presents a
systematic
analysis of the
history and
contemporary
development of
international
maritime law by
leading
contributors
from across the
world. Prepared
in cooperation
with the

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Institute, the

International

Maritime

Organization's

research and

training

institute, this

a uniquely

comprehensive

study of this

fundamental area

of international

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law. Volume 1:
The Law of the
Sea addresses
the major issues
which arise in
the law of the
sea. It provides
a detailed
understanding of
the historical
development of
the law of the
sea; the role of
the

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International

Maritime

Organization;

the law

surrounding

maritime zones;

the legal regime

of islands; the

international

sea-bed area;

the legal regime

governing marine

scientific

research; the

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rights and obligations of land-locked and geographically disadvantaged states; the legal regime of Arctic and Antarctic; and the settlements of disputes.

This volume also considers the ways in which

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human rights and
the law of the
sea interact."

--

Between the 18th
and 19th
centuries,
Britain
experienced
massive leaps in
technological,
scientific, and
economical
advancement

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Music and
Heritage

provides new
thinking about
the diverse ways
people engage
with heritage.

By exploring the
relationships
that exist

between music,
place and
identity, the
book illustrates

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how people form attachments to place and how such attachments are represented by sound and music-making. Presenting case studies and perspectives from across a range of genres, the volume argues that

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combining music
with heritage
provides an
alternative and
productive
opportunity to
think about
heritage values
and place
attachment.

Contributions to
this edited
collection use a
diversity of

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methods,
perspectives,
cues and genres

to reflect

critically on

issues related

to these and

other

interconnections

in ways that

encourage new

thinking about

the character,

meaning and

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Physical Sciences

purpose of
cultural

heritage, and

the various ways
in which people
can interact

with it through
sound – thus re-
encountering the

supposedly
familiar world
around them.

Taking heritage
studies,

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musicology and
place-making
research in new
directions,

Music and

Heritage will be

of interest to

academics and

students engaged

in the study of

heritage,

history, music,

geography and

anthropology. It

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will also be relevant to those with an interest in how music relates to place-making and place attachment, as well as to practitioners and policymakers working in the planning, design and creative

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Public Gardens
and Livable

Cities changes
the paradigm for
how we conceive
of the role of
urban public
gardens. Donald
A. Rakow, Meghan
Z. Gough, and
Sharon A. Lee
advocate for
public gardens

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as community outreach agents that can, and should, partner with local organizations to support positive local agendas.

Safe

neighborhoods,
quality science
education,
access to fresh
and healthy

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foods,
substantial
training
opportunities,
and
environmental
health are the
key initiative
areas the
authors explore
as they
highlight model
successes and
instructive

failures that
can guide future
practices.

Public Gardens
and Livable
Cities uses a
prescriptive
approach to
synthesize a
range of public,
private, and
nonprofit
initiatives from
municipalities

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throughout the country. In doing so, the authors examine the initiatives from a practical perspective to identify how they were implemented, their sustainability, the obstacles they

encountered, the impact of the initiatives on their

populations, and how they dealt with the communities' underlying social problems.

By emphasizing the knowledge and skills that public gardens

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can bring to
partnerships
seeking to

improve the
quality of life
in cities, this
book offers a
deeper

understanding of
the urban public
garden as a key
resource for
sustainable
community

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Physical Sciences

development.

Supporting

Parents of

Children Ages

0-8

Why Smart Women

Settle

Our Social World

A Comprehensive

Compilation of

Decisions,

Reports, Public

Notices, and

Other Documents

Online Library

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Physical Sciences

Commission of

the United

States

The Xinjiang

Class and the

Dynamics of

Uyghur Identity

What World-Class

Competitors Know

That Can Change

Your Life

Cryptographic

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Physical Sciences

P1 CHES 2016

In this original and trenchant work, Christina Sharpe interrogates literary, visual, cinematic, and quotidian representations of Black life that comprise what she calls the

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Physical Sciences

P1

"orthography of the wake." Activating multiple registers of "wake"—the path behind a ship, keeping watch with the dead, coming to consciousness—Sharpe illustrates how Black lives are swept up and animated by the afterlives of slavery, and she delineates

what survives despite such insistent violence and negation. Initiating and describing a theory and method of reading the metaphors and materiality of "the wake," "the ship," "the hold," and "the weather," Sharpe shows how the sign of

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Physical Sciences

P1

the slave ship marks
and haunts
contemporary Black
life in the diaspora
and how the specter
of the hold produces
conditions of
containment,
regulation, and
punishment, but also
something in excess
of them. In the
weather, Sharpe

situates anti-Blackness and white supremacy as the total climate that produces premature Black death as normative.

Formulating the wake and "wake work" as sites of artistic production, resistance, consciousness, and

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possibility for living
in diaspora, In the

Wake offers a way
forward.

AN

INTERNATIONAL

BESTSELLER Wall

Street Journal

Bestseller A

Porchlight Book

Bestseller Financial

Times Best Books of

2020 Yahoo Finance

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Favorite Business
Books of 2020 JP

Morgan NextList

2021 selection "Bold,
provocative...illumina
tes why we're having
fewer babies, the
middle class is
stagnating,
unemployment is
shifting, and new
powers are rising."

—ADAM GRANT The

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Physical Sciences

P1

world is changing drastically before our eyes—will you be prepared for what comes next? A groundbreaking analysis from one of the world's foremost experts on global trends, including analysis on how COVID-19 will amplify and

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Physical Sciences

P1

accelerate each of these changes. Once upon a time, the world was neatly divided into prosperous and backward economies. Babies were plentiful, workers outnumbered retirees, and people aspiring towards the middle class yearned to own homes and

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cars. Companies
Physical Sciences
P1
didn't need to see any
further than Europe

and the United States

to do well. Printed

money was legal

tender for all debts,

public and private.

We grew up learning

how to "play the

game," and we

expected the rules to

remain the same as

Online Library

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Physical Sciences

P1

we took our first job, started a family, saw our children grow up, and went into retirement with our finances secure. That world—and those rules—are over. By 2030, a new reality will take hold, and before you know it: - There will be more grandparents than

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grandchildren - The
middle-class in Asia
and Sub-Saharan

Africa will

outnumber the US

and Europe combined

- The global economy
will be driven by the

non-Western

consumer for the first
time in modern

history - There will be
more global wealth

Online Library

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Physical Sciences

P1

owned by women
than men - There will
be more robots than
workers - There will
be more computers
than human brains -
There will be more
currencies than
countries All these
trends, currently
underway, will
converge in the year
2030 and change

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Physical Sciences

P1

everything you know about culture, the economy, and the world. According to Mauro F. Guillen, the only way to truly understand the global transformations underway—and their impacts—is to think laterally. That is, using “peripheral vision,” or

approaching problems creatively and from unorthodox points of view. Rather than focusing on a single trend—climate-change or the rise of illiberal regimes, for example—Guillen encourages us to consider the dynamic inter-play between a range of forces that

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Physical Sciences

P1
will converge on a single tipping point—2030—that will be, for better or worse, the point of no return. 2030 is both a remarkable guide to the coming changes and an exercise in the power of “lateral thinking,” thereby revolutionizing the way you think about

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November 2015

Physical Sciences

cataclysmic change and its consequences.

Differential

Transformation

Method for

Mechanical

Engineering

Problems focuses on

applying DTM to a

range of mechanical

engineering

applications. The

authors modify

traditional DTM to produce two additional methods, multi-step differential transformation method (Ms-DTM) and the hybrid differential transformation method and finite difference method (Hybrid DTM-FDM). It is then

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Physical Sciences

P1

demonstrated how these can be a suitable series solution for engineering and physical problems, such as the motion of a spherical particle, nanofluid flow and heat transfer, and micropolar fluid flow and heat transfer.

Presents the

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Physical Sciences

P1

differential
transformation
method and why it
holds an advantage
over higher-order
Taylor series methods
Includes a full
mathematical
introduction to DTM,
Ms-DTM, and Hybrid
DTM Covers the use
of these methods for
solving a range of

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Physical Sciences

P1

problems in areas such as nanofluid flow, heat transfer, and motion of a spherical particle in different conditions Provides numerous examples and exercises which will help the reader fully grasp the practical applications of these new methods

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Physical Sciences

P1

Learn more about how health nutrition experts can help you make the correct food choices for a healthy lifestyle The eighth edition of the Dietary Guidelines is designed for professionals to help all individuals, ages 2 years-old and above, and their families to

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November 2015

Physical Sciences

P1

consume a healthy, nutritionally adequate diet. The 2015-2020 edition provides five overarching Guidelines that encourage: healthy eating patterns recognize that individuals will need to make shifts in their food and beverage choices to achieve a

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November 2015

Physical Sciences

P1

healthy pattern
acknowledge that all
segments of our
society have a role to
play in supporting
healthy choices
provides a healthy
framework in which
individuals can enjoy
foods that meet their
personal, cultural and
traditional
preferences within

Online Library

Grade 11

November 2015

Physical Sciences

P1

their food budget This guidance can help you choose a healthy diet and focus on preventing the diet-related chronic diseases that continue to impact American populations. It is also intended to help you to improve and maintain overall health for disease

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November 2015

Physical Sciences
P1

prevention. **NOTE:
This printed edition
contains a minor
typographical error
within the Appendix.
The Errata Sheet
describing the errors
can be found by
clicking here. This
same errata sheet can
be used for the digital
formats of this
product available for

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November 2015

Physical Sciences

P1

free. Health professionals, including physicians, nutritionists, dietary counselors, nurses, hospitality meal planners, health policymakers, and beneficiaries of the USDA National School Lunch and School Breakfast program and their

Online Library

Grade 11

November 2015

Physical Sciences
P1

administrators may find these guidelines most useful.

American consumers can also use this information to help make healthy food choices for themselves and their families.

Learning to Teach in the Secondary School
Metals and Minerals

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Physical Sciences

P1

In the Wake
Partnerships
Connecting People,
Plants, and Place
Construction,
Demolition and
Disaster Waste
Management
The Fourth
Industrial Revolution
Pathways to Health
Equity

An in-depth look at

Page 146/263

**life in the “smart” city
Technology has
fundamentally
transformed urban
life. But today’s
“smart” cities look
little like what experts
had predicted. Aaron
Shapiro shows us the
true face of the
revolution in urban
technology, taking the
reader on a tour of
today’s smart city.**

Along the way, he develops a new lens for interpreting urban technologies—logistical governance—to critique an urban future based on extraction and rationalization.

Through ethnographic research, journalistic interviews, and his own hands-on experience, Shapiro

helps us peer through cracks in the smart city's facade. He investigates the true price New Yorkers pay for "free," ad-funded WiFi, finding that it ultimately serves the ends of commercial media. He also builds on his experience as a bike courier for a food delivery startup to examine how promises

of “flexible employment” in the gig economy in fact pave the way for strict managerial control.

And he turns his eye toward hot-button debates around police violence and new patrol technologies, asking whether algorithms are really the answer to reforming our cities’

Online Library

Grade 11

November 2015

Physical Sciences

**ongoing crises of
criminal justice.**

**Through these
gripping accounts of
the new technological
urbanism, Design,
Control, Predict makes
vital contributions to
conversations around
data privacy and
algorithmic
governance. Shapiro
brings much-needed
empirical research to a**

field that has often relied on “10,000-foot views.” Timely, important, and expertly researched, Design, Control, Predict doesn’t just help us comprehend urbanism today—it advances strategies for critiquing and resisting a dystopian future that can seem inevitable.

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November 2015

Physical Sciences

WINNER – 2020

Central Eurasian

Studies Society's

CESS Book Award

This is the first book-

length study of

graduates from the

Xinjiang Class, a

program that funds

senior high

school-aged students

from Xinjiang, mostly

ethnic Uyghur, to

attend a four-year

Online Library

Grade 11

November 2015

Physical Sciences

P1

**course in
predominately Han-
populated cities in
eastern and coastal
China. Based on
longitudinal field
research, *Negotiating
Inseparability in
China: The Xinjiang
Class and the
Dynamics of Uyghur
Identity* offers a
detailed picture of the
multilayered identities**

Online Library

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November 2015

Physical Sciences

**of contemporary
Uyghur youth and an
assessment of the
effectiveness of this
program in meeting its
political goals. The
experiences of
Xinjiang Class
graduates reveal how
young, educated
Uyghurs strategically
and selectively
embrace elements of
the corporate Chinese**

Zhonghua minzu identity in order to stretch the boundaries of a nonstate-defined Uyghur identity.

Timothy Grose also argues that the impositions of Chinese Mandarin and secular Chinese Communist Party (CCP) values over ethnic minority languages and religion, and physically

displacing young Uyghurs from their neighborhood and cultural environment do not lead to ethnic assimilation, as the CCP apparently expects. Despite pressure from state authorities to urge Xinjiang Class graduates to return after their formal education, the

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November 2015

Physical Sciences

R4

majority of the graduates choose to remain in inner China or to use their Xinjiang Class education as a springboard to seek global citizenship based upon membership in a transnational Islamic community. For those who return to Xinjiang, contrary to

the political goal of the program, few intend to serve the CCP, their country, or even their hometown. Instead, their homecomings are marred by disappointment, frustration, and discontent. “This study demonstrates persuasively that the Chinese state’s attempts to

**produce—via delivery
of a monolingual
‘Xinjiang Class’
education in inner
China—a cohort of
Chinese-speaking,
Sinicized, secularized,
and politically reliable
Uyghurs, who will then
return to Xinjiang to
persuade other
Uyghurs to support the
Chinese Communist
Party line, have had**

Online Library

Grade 11

November 2015

Physical Sciences

a failure.” —Joanne

Smith Finley,

Newcastle University

“This book provides a

window into the

agency of the Uyghur

subjects of the Chinese

state-building project.

The author’s sustained

fieldwork in Xinjiang

and efforts to

reconnect with Uyghur

interlocutors multiple times offer an unprecedented glimpse into how members of the Xinjiang class attempt to negotiate between the state's objective of producing an educated and loyal Uyghur cohort and their own political, social, and cultural identities and imperatives.”

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Grade 11

November 2015

Physical Sciences

11

**—Michael Clarke,
Australian National
University**

**Austerity is perhaps
the major challenge of
our times, given the
speed at which it
arrived and the
consequences of its
impact upon society.
The global financial
crash and economic
downturn was the
catalyst for change**

Page 163/263

and, against a backdrop of advice from experts adverse to Keynesian economics, the ideology of austerity grew and became the dominant thinking to steer economies out of recession. This comprehensive volume draws upon both quantitative and qualitative research

**methodologies to
provide a varied and
contextually rich
insight into sport,
policy, and politics in
an era of austerity.**

**The authors cover a
wide range of issues in
a variety of
organisational contexts
and geographies,
including sports
participation across
different socio-**

**demographic groups;
the impact of austerity
on the provision of
community sports;
disability sport; public
management of sport
facilities; the
performance of public
sport facilities with
respect to access,
finance, utilisation,
and customer
satisfaction; the
potential impact of**

Online Library

Grade 11

November 2015

Physical Sciences

P1

austerity on sport for development; elite sport; and social inclusion and poverty.

This book makes a significant contribution to the current academic debate, while raising important considerations for policymakers and managers. It was originally published as

Online Library

Grade 11

November 2015
a special issue of **The
International Journal**

**of Sport Policy and
Politics.**

**Our Social World:
Introduction to
Sociology inspires
students to develop
their sociological
imagination, to see
the world and personal
events from a new
perspective, and to
confront sociological**

issues on a day-to-day basis. Organized around the "Social World" model, a conceptual framework that demonstrates the relationships among individuals (the micro level); organizations, institutions, and subcultures (the meso level); and societies and global structures (the macro level),

Online Library

Grade 11

November 2015

Physical Sciences

74

**Jeanne H. Ballantine,
Keith A. Roberts, and
Kathleen Odell Korgen**

use this framework to help students develop the practice of using three levels of analysis, and to view sociology as an integrated whole, rather than a set of discrete subjects. The Seventh Edition includes new coverage of climate change, the

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November 2015

Physical Sciences

**influence of robots
and artificial
intelligence on
workers, race relations
in the Trump era,
issues related to
transgender identity
and gender fluidity,
sexual harassment in
the workplace and the
#MeToo movement,
declining marriage
rates, the impact of
tracking for students**

Online Library

Grade 11

November 2015

Physical Sciences

**at all academic
achievement levels,
smoking as an example**

of health and

inequality in the US,

gun violence and the

student movement to

control access to guns,

social media, and

Russian interference

in the 2016 election.

Negotiating

Inseparability in

China

Online Library

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November 2015

**Dietary Guidelines for
Americans 2015-2020**

More Human

**Food Safety for the
21st Century**

**Implications for the
Physical Therapist**

Planning,

**Individualizing, and
Documenting Client**

Care

**Designing a World
Where People Come**

First

Online Library

Grade 11

November 2015

Physical Sciences

P1

**The Handbook is
a timely
compilation
dedicated to
exploring a
rare diversity
of perspectives
and content on
the
development,
successes,
reforms and
challenges**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**within China's
contemporary
welfare system.
It showcases an
extensive
introduction
and 20 original
chapters by
leading and
emerging area
specialists who
explore a
century of**

Online Library

Grade 11

November 2015

Physical Sciences

P1

welfare provision from the Nationalist era, up to and concentrating on economic reform and marketisation (1978 to the present). Organised around five key concerns

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Physical Sciences

P1

(social security and welfare; emerging issues and actors; gaps; future challenges) chapters draw on original case-based research from diverse disciplines and

Online Library

Grade 11

November 2015

**perspectives,
engage existing**

**literature and
further key
debates.**

**Learning to
teach involves
hard work and
careful
preparation. To
become an
effective
teacher**

Online Library

Grade 11

November 2015

Physical Sciences
P1

requires pedagogical and subject knowledge, an understanding of your pupils and how they learn, and the confidence to respond to dynamic classroom situations.

Online Library

Grade 11

November 2015

Physical Sciences

P1

**Learning to
Teach in the
Secondary
School is the
market leading
text for all
undergraduate,
postgraduate
and school-
based routes to
qualified
teacher status.
It offers an in-**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**depth and
practical
introduction to
the knowledge,
skills and
understanding
needed to
become a
confident and
effective
teacher. With a
focus on
evidence-based**

Online Library

Grade 11

November 2015

Physical Sciences

P1

practice, the book includes a wealth of examples to demonstrate how to successfully apply theory to practice, and how to critically analyse your practice to maximise pupil

Online Library

Grade 11

November 2015

Physical Sciences

P1

**learning. This
7th edition is
fully updated
in light of the
latest
initiatives,
evidence and
research in the
field, offering
comprehensive
coverage, unit
by unit, of the
key concepts**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**and skills
addressed on
initial teacher
education
courses in
preparation for
work in
schools. The
wide range of
pedagogical
features
support both
university**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**based work -
including that
up to Masters
Level - and
school-based
initial teacher
education, and
are designed to
help you
develop those
qualities that
lead to good
practice and a**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**successful
future in
education.**

**Written by
expert**

**practitioners,
thirty-six**

**essential units
include: •**

**adopting a
positive**

**approach to
managing**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**behaviour to
support
learning • ways
pupils learn •
planning
lessons, units
of work and
schemes of work
• motivating
pupils •
assessment •
inclusion and
special**

Online Library

Grade 11

November 2015

Physical Sciences

P1

educational needs • using ICT and digital technologies • pupil grouping, progression and differentiation • managing time, workload and stress • getting your first teaching post. Learning

Online Library

Grade 11

November 2015

**to Teach in the
Secondary**

**School provides
practical help
and guidance
for many of the
situations and
potential
challenges you
are faced with
in school.**

**Supported by
the Learning to**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**Teach Subjects
in the
Secondary
School Series,
it is an
essential
purchase for
every aspiring
secondary
school teacher.
The control
freak. The
angry man. The**

Online Library

Grade 11

November 2015

Physical Sciences

P1

lazy guy. The unteachable guy. The promiscuous man. The unbeliever. The lone ranger. The unchurched guy. The new convert. The commitment-phobe. For any woman who has

struggled with failed relationships, this may seem like a familiar list. These are the men your friends and family have in mind when they think, “she’s with the wrong guy.” And while

Online Library

Grade 11

November 2015

Physical Sciences

P1

**the reasons
women choose
these types of
men are
complicated and
varied,
ultimately,
they will all
let you down.
In She's Got
the Wrong Guy,
Deepak Reju
offers a**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**different kind
of dating book,
discussing the
types of guys
women should
not marry and
offering
biblical
reasons why
they aren't
suitable
spouses.**

Writing from

Online Library

Grade 11

November 2015

Physical Sciences

P1

**his years of
experience as a
pastor and
counselor, Reju
shares with
women his
perspective on
how to assess a
relationship's
strengths from
the beginning,
how to identify
possible**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**pitfalls, and
how to have the
courage to wait
for a
relationship
that will be a
blessing for
both of you.
Using stories
that single
women can
relate to and
highlighting**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**contemporary
issues in the
modern world of
dating, Reju
gives readers
clear, biblical
direction on
how to have
positive, life-
giving
relationships
with members of
the opposite**

Online Library

Grade 11

November 2015

Physical Sciences

P1

sex. With a strong, Christ-centered focus, women will better understand why they “settle” for less than what God intends for their romantic relationships and learn to

Online Library

Grade 11

November 2015

Physical Sciences

P1

**put their hopes
and find their
happiness in
Jesus, not
marriage.**

**Black Studies
is a hugely
important, and
yet
undervalued,
academic field
of enquiry that
is marked by**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**its
disciplinary
absence and
omission from
academic
curricula in
Britain. There
is a long and
rich history of
research on
Blackness and
Black
populations in**

Online Library

Grade 11

November 2015

Physical Sciences

Britain.

However

Blackness in

Britain has too

often been

framed through

the lens of

racialised

deficits,

constructed as

both marginal

and

pathological.

Online Library

Grade 11

November 2015

Physical Sciences

P1

**Blackness in
Britain attends
to and grapples
with the
absence of
Black Studies
in Britain and
the parallel
crisis of Black
marginality in
British
society. It
begins to map**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**the field of
Black Studies
scholarship
from a British
context, by
collating new
and established
voices from
scholars
writing about
Blackness in
Britain. Split
into five**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**parts, it
examines: Black
studies and the
challenge of
the Black
British
intellectual;
Revolution,
resistance and
state violence;
Blackness and
belonging;
exclusion and**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**inequality in
education;
experiences of
Black women and
the gendering
of Blackness in
Britain. This i
nterdisciplinary
y collection
represents a
landmark in
building Black
Studies in**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**British
academia,
presenting key
debates about
Black
experiences in
relation to
Britain, Black
Europe and the
wider Black
diaspora. With
contributions
from across**

Online Library

Grade 11

November 2015

Physical Sciences

P1

**various
disciplines
including
sociology,
human
geography,
medical
sociology,
cultural
studies,
education
studies, post-
colonial**

Online Library

Grade 11

November 2015

English
Physical Sciences

**literature,
history, and
criminology,
the book will
be essential
reading for
scholars and
students of the
multi- and inte
r-disciplinary
area of Black
Studies.**

Online Library

Grade 11

November 2015

Physical Sciences

P1

Ambitions and

China

Design,

Control,

Predict

Memory Rescue

Supercharge

Your Brain,

Reverse Memory

Loss, and

Remember What

Online Library

Grade 11

November 2015

Physical Sciences

R1
Yearbook

Parenting

Matters

Music and

Heritage

*A proven
program from #1
New York Times
bestselling
author and brain
researcher Dr.*

Online Library

Grade 11

November 2015

Physical Sciences

P1

Daniel Amen to help you change your brain and improve your memory today! Brain imaging research demonstrates that memory loss actually starts in the brain decades before you have any symptoms. Learn

Online Library

Grade 11

November 2015

Physical Sciences

P1

***the actions you
can take to help
not just prevent
memory loss
later in life . . .
but to begin
restoring the
memory you may
have already lost.
Expert physician
Dr. Amen reveals
how a
multipronged str
ategy—including***

Online Library

Grade 11

November 2015

Physical Sciences

P4

***dietary changes,
physical and
mental exercises,
and spiritual
practices—can
improve your
brain health,
enhance your
memory, and
reduce the
likelihood that
you'll develop
Alzheimer's and
other memory***

Online Library

Grade 11

November 2015

Physical Sciences

***loss-related
conditions.***

***Keeping your
brain healthy
isn't just a
medical issue;
it's a God-given
capacity and an
essential
building block
for physical,
emotional, and
spiritual health.
Take action***

Online Library

Grade 11

November 2015

Physical Sciences

***against the fast-
increasing
memory crisis
that threatens
this crucial part
of who you
are—and help
your brain, body,
and soul stay
strong for the
rest of your life.
In the United
States, some
populations***

suffer from far greater disparities in health than others. Those disparities are caused not only by fundamental differences in health status across segments of the population, but also because of

inequities in factors that impact health status, so-called determinants of health. Only part of an individual's health status depends on his or her behavior and choice; community-wide problems like poverty,

Online Library

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November 2015
Physical Sciences

***unemployment,
poor education,
inadequate
housing, poor
public
transportation,
interpersonal
violence, and
decaying
neighborhoods
also contribute
to health
inequities, as
well as the***

Online Library

Grade 11

November 2015

Physical Sciences

historic and ongoing interplay of structures, policies, and norms that shape lives. When these factors are not optimal in a community, it does not mean they are intractable: such inequities can be

Online Library

Grade 11

November 2015

Physical Sciences

***mitigated by
social policies
that can shape
health in
powerful ways.
Communities in
Action: Pathways
to Health Equity
seeks to
delineate the
causes of and the
solutions to
health inequities
in the United***

what

communities can do to promote health equity, what actions are needed by the many and varied stakeholders that are part of communities or support them, as well as the root

Online Library

Grade 11

November 2015

Physical Sciences

causes and structural barriers that need to be overcome.

The first book by a former Indian naval intelligence officer on Sino-India relations, India's Maritime Strategy provides a unique insight

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P1

***into the Indian
Navy, tracing its
post-
independence
growth and
discussing its
transformation
and future in the
21st century. In
the context of
the rise of
China's maritime
power in the
Indian Ocean,***

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this book provides a nuanced view of the extent and scope of India's maritime reach and the effect of this on Sino-Indian competition. Challenging the view that by developing a favourable

***environment
alone, India
could seek to
maintain its
balance of power
with China, it is
argued that
despite durable
bilateral security
ties with most
regional states,
India's maritime
aspirations to be
the primary net***

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**security provider
for the region**

are

**unsustainable in
the long term.**

**This book
presents a
comprehensive
coverage of
India's bilateral
maritime
security
engagements
with all the**

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Indian Ocean regional states, as well as the US, France, UK and Russia. As such, it will be useful to students and scholars of Indian and South Asian politics, international relations and maritime security.

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4LTR Press solutions give students the option to choose the format that best suits their learning preferences. This option is perfect for those students who focus on the textbook as their main course

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resource.

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Notice: Media

content

referenced

within the

product

description or

the product text

may not be

available in the

ebook version.

The Genius of

Athletes

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***2030: How
Today's Biggest
Trends Will
Collide and
Reshape the
Future of
Everything***

***A companion to
school
experience***

***On Blackness
and Being
The Age of
Obama and***

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***Beyond
She's Got the
Wrong Guy
Logistical
Governance in
the Smart City
Revised to
reflect the most
recent
developments in
food safety, the
second edition
of Food Safety
for the 21st***

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Century offers practitioners an

authoritative

text that

contains the

essentials of

food safety

management in

the global

supply chain.

The authors –

noted experts in

the field –

reveal how to

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**design,
implement and
maintain a
stellar food
safety
programme. The
book contains
industry best-
practices that
can help
businesses to
improve their
systems and
accelerate the**

Online Library

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Physical Sciences

safety systems.

***The authors
outline the key
food safety
considerations
for individuals,
businesses and
organisations
involved in
today's complex
global food
supply chains.***

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The text contains the information needed to recognise food safety hazards, design safe products and processes and identify and manage effectively the necessary control

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mechanisms within the food business. The authors also include a detailed discussion of current issues and key challenges in the global food supply chain. This important guide: • Offers

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Physical Sciences

R4

***a thorough
review of the
various aspects
of food safety
and considers
how to put in
place an
excellent food
safety system •***

***Contains the
information on
HACCP***

***appropriate for
all***

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*practitioners in
the world-wide*

food supply

chain • Assists

new and existing

business to meet

their food

safety goals and

responsibilities

• Includes

illustrative

examples of

current thinking

and challenges

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Physical Sciences

P1

***to food safety
management and
recommendations
for making
improvements to
systems and
practices***

***Written for food
safety managers,
researchers and
regulators
worldwide, this
revised guide
offers a***

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Physical Sciences

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***comprehensive
text and an
excellent
reference for
developing,
implementing and
maintaining
world-class food
safety
programmes and
shows how to
protect and
defend the food
supply chain***

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Physical Sciences

***from threats.
Here's the 5th
Edition of the
resource you'll
turn to again
and again to
select the
appropriate
diagnosis and to
plan,
individualize,
and document
care for more
than 850***

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Physical Sciences

new, streamlined

design makes

reference easier

than ever. Only

in the Nursing

Diagnosis Manual

will you find

for each diagnos

is...defining

characteristics

presented

subjectively and

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Physical Sciences

sample clinical applications to

ensure you have

selected the

appropriate

diagnoses -

prioritized acti

on/interventions

with rationales

- a

documentation

section, and

much more!

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Physical Sciences

B4

**Silver medalist
for the IPPY**

**award for
Current Events
in 2016! Racial
Realities and
Post-Racial
Dreams is a
moral call, a
harkening and
quickenning of
the spirit, a
demand for
recognition for**

Online Library

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Physical Sciences

**those whose
voices are
whispered.**

**Julius Bailey
straddles the
fence of social-
science research
and philosophy,
using empirical
data and current
affairs to
direct his
empathy-laced
discourse. He**

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Physical Sciences

**turns his eye to
President Obama
and his critics,
racism, income
inequality,
poverty, and
xenophobia,
guided by a
prophetic thread
that calls like-
minded**

**visionaries and
progressives to
action. The book**

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Physical Sciences

is an honest

look at the

current state of

our professed

city on a hill

and the

destruction left

on the darker

sides of town.

A life-changing

new kind of self-

help that shows

how we can all

use the hard-won

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Physical Sciences

***cognitive
strategies of
top competitors
to power through
any ambitious
goal in any walk
of life***

***Sport, Culture
and Society***

Nursing

Diagnosis Manual

Anti-Terrorism

Law and Foreign

Terrorist

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Fighters

FCC Record

Sport Policy and

Politics in an

Era of Austerity

India's Maritime

Strategy

Introduction to

Air Law

People feel angry

and let down by

their leaders, as

well as by the

institutions that dominate their lives: political parties, government bureaucracy, and corporations. Yet the cause of this malaise, according to political -- advisor -- turned -- tech -- CEO Steve

Hilton, is not being addressed by politicians on the left or the right.

Hilton argues that much of our daily experience -- from the food we eat, to the governments we elect, to the economy on which our wealth

depends, to the way we care for our health and well -- being -- has become too big, too bureaucratic, and too distant from the human scale. More Human sets out a radical manifesto for change, aimed

*at the root causes
of our problems
rather than just the
symptoms.*

*Whether it's using
the latest
advances in
neuroscience to
inform the fight
against poverty
and inequality, or
applying lessons*

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Physical Sciences

P1

*from America's
most radical
schools to
transform our
children's
education, this
book is an agenda
for rethinking and
redesigning the
outdated systems
and structures of
our politics,*

*government,
economy, and
society to make
them more suited
to the way we want
to live our lives
today. To make
them more human.
Neuro-oncology is
a rapidly growing
field concerned
with scientific*

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Physical Sciences

P1

*developments and
clinical*

applications

related to

neuroscience,

neuropsychology,

cancer and

oncology. Neuro-

oncological

disorders include

cancers that

directly affect the

central nervous system (CNS), such as brain tumours and brain metastases, and non-CNS cancers with treatments that produce neurocognitive impairment. To date, the biological mechanisms and

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*neuropsychological
effects of brain
tumour and cancer*

*have been the
dominant focus in
neuro-oncology
literature. In terms
of psychosocial
aspects of care,
people's
understanding of
their diagnosis and*

symptoms and how they cope with their illness has a major influence on their emotional well-being and quality of life. The development and evaluation of psychological and supportive care interventions for

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Physical Sciences

P1

*people with brain
tumour is an area
of emerging*

*research and of
high interest to
health*

*professionals
working in the field.*

*This Research
Topic aims to
enhance*

understanding of

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P1

the psychological and social consequences of brain tumour and other cancers impacting neurocognitive function. It also aims to showcase new developments in assessment and psychosocial

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intervention

approaches.

This volume,

covering metals

and minerals,

contains chapters

on approximately

90 commodities. In

addition, this

volume has

chapters on mining

and quarrying

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Physical Sciences

P1

*trends and on
statistical
surveying methods
used by Minerals
Information, plus a
statistical
summary.*

*Designing and
Teaching Fitness
Education Courses*