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Result* 2022-03-25

**ZAVIER
CUNNINGH
AM**

*Yogurt in
Health and
Disease
Prevention*
Springer

Nature
A New York
Times Notable
Book of 2020
A Bloomberg
Best Non-
Fiction Book of
2020 A
Behavioral
Scientist
Notable Book
of 2020 A

Human
Behavior &
Evolution
Society Must-
Read Popular
Evolution
Book of 2020
A bold, epic
account of
how the co-
evolution of
psychology

and culture created the peculiar Western mind that has profoundly shaped the modern world. Perhaps you are WEIRD: raised in a society that is Western, Educated, Industrialized, Rich, and Democratic. If so, you're rather psychologically peculiar. Unlike much of the world today, and most people who have ever lived, WEIRD people are highly individualistic, self-obsessed, control-

oriented, nonconformist, and analytical. They focus on themselves—their attributes, accomplishments, and aspirations—over their relationships and social roles. How did WEIRD populations become so psychologically distinct? What role did these psychological differences play in the industrial revolution and the global expansion of Europe during the last few centuries? In

The WEIRDest People in the World, Joseph Henrich draws on cutting-edge research in anthropology, psychology, economics, and evolutionary biology to explore these questions and more. He illuminates the origins and evolution of family structures, marriage, and religion, and the profound impact these cultural transformations had on human psychology. Mapping these shifts through

ancient history and late antiquity, Henrich reveals that the most fundamental institutions of kinship and marriage changed dramatically under pressure from the Roman Catholic Church. It was these changes that gave rise to the WEIRD psychology that would coevolve with impersonal markets, occupational specialization, and free competition—laying the foundation for the modern

world. Provocative and engaging in both its broad scope and its surprising details, *The WEIRD People in the World* explores how culture, institutions, and psychology shape one another, and explains what this means for both our most personal sense of who we are as individuals and also the large-scale social, political, and economic forces that drive human

history. Includes black-and-white illustrations. **The WEIRDest People in the World** UN This publication reports on the results of a coordinated research project on advances in high temperature gas cooled reactor (HTGR) fuel technology and describes the findings of research activities on coated particle developments. These comprise two

specific benchmark exercises with the application of HTGR fuel performance and fission product release codes, which helped compare the quality and validity of the computer models against experimental data. The project participants also examined techniques for fuel characterization and advanced quality assessment/quality control. The key exercise

included a round-robin experimental study on the measurements of fuel kernel and particle coating properties of recent Korean, South African and US coated particle productions applying the respective qualification measures of each participating Member State. The summary report documents the results and conclusions achieved by the project and underlines the

added value to contemporary knowledge on HTGR fuel.

**Enjoy
Nepalese
Cuisine**

National Academies Press
The 2020 UNODC Global Report on Trafficking in Persons is the fifth of its kind mandated by the General Assembly through the 2010 United Nations Global Plan of Action to Combat Trafficking in Persons. It covers more than 130 countries and provides an overview of

patterns and flows of trafficking in persons at global, regional and national levels, based primarily on trafficking cases detected between 2017 and 2019. As UNODC has been systematically collecting data on trafficking in persons for more than a decade, trend information is presented for a broad range of indicators. *Asian Finance* CRC Press
Melding the hands-on experience of producing

yogurt and fermented milks over four decades with the latest in scientific research in the dairy industry, editor Chandan and his associate editors have assembled experts worldwide to write *Manufacturing Yogurt and Fermented Milks*. This one-of-a-kind resource gives a complete description of the manufacturing stages of yogurt and fermented milks from the receipt of raw

materials to the packaging of the products. Information is conveniently grouped under four categories: · Basic background— History and consumption trends, milk composition characteristics , dairy processing principles, regulatory requirements, laboratory analysis, starter cultures, packaging, and more · Yogurt manufacture— Fruit preparations and flavoring

materials, ingredients, processing principles, manufacture of various yogurt types, plant cleaning and sanitizing, quality assurance, and sensory analysis · Manufacture of fermented milks—Procedure, packaging and other details for more than ten different types of products · Health benefits—Functional foods, probiotics, disease prevention, and the health attributes of yogurt and

fermented milks All manufacturing processes are supported by sound scientific, technological, and engineering principles. Manufacturing Yogurt and Fermented Milks is designed for professionals in the dairy and food industry as well as for upper level undergraduate and graduate students majoring in Food Science, Dairy Technology and related fields. Industry

professionals, professors, and students engaged in research in dairy/ food science will find the book's contemporary information and experience-based applications invaluable. *Climate Change, Agriculture and Rural Livelihoods in Developing Countries* Springer Science & Business Media Since the publication of the first edition in 1999, the

science of probiotics and prebiotics has matured greatly and garnered more interest. The first handbook on the market, *Handbook of Probiotics and Prebiotics: Second Edition* updates the data in its predecessor, and it also includes material topics not previously discussed in the first edition, including methods protocols, cell line and animal models, and

coverage of prebiotics. The editors supplement their expertise by bringing in international experts to contribute chapters. This second edition brings together the information needed for the successful development of a pro- or prebiotic product from laboratory to market.

Holy Bible

(NIV) CRC

Press

This two-volume work is an effort to provide a common platform to environmental

engineers, microbiologists, chemical scientists, plant physiologists and molecular biologists working with a common aim of sustainable solutions to varied environmental contamination issues. Chapters explore biological and non-biological strategies to minimize environmental pollution. Highly readable entries attempt to close the knowledge gap between plant -

microbial associations and environmental remediation. Volume 2 focuses on the non-biological/chemical approaches for the cleanup of contaminated soils. Important concepts such as the role of metallic iron in the decontamination of hexavalent chromium polluted waters are highlighted; in addition, nanoscale materials and electrochemical approaches

used in water and soil remediation are discussed; and the synthesis and characterization of cation composite exchange material and its application in removing toxic metals are elaborated in detail. Readers will also discover the major advances in the remediation of environmental pollutants by adsorption technologies. *Economic Bulletin* Routledge Yogurt in Health and Disease

Prevention examines the mechanisms by which yogurt, an important source of micro- and macronutrients, impacts human nutrition, overall health, and disease. Topics covered include yogurt consumption's impact on overall diet quality, allergic disorders, gastrointestinal tract health, bone health, metabolic syndrome, diabetes, obesity, weight control,

metabolism, age-related disorders, and cardiovascular health. Modifications to yogurt are also covered in scientific detail, including altering the protein to carbohydrate ratios, adding n-3 fatty acids, phytochemical enhancements, adding whole grains, and supplementing with various micronutrients. Prebiotic, probiotic, and synbiotic yogurt component are also covered to give the

reader a comprehensive understanding of the various impacts yogurt and related products can have on human health. Health coverage encompasses nutrition, gastroenterology, endocrinology, immunology, and cardiology. Examines novel and unusual yogurts as well as popular and common varieties. Covers effects on diet, obesity, and weight control

Outlines common additives to yogurts and their respective effects. Reviews prebiotics, probiotics, and symbiotic yogurts. Includes practical information on how yogurt may be modified to improve its nutritive value.

Global Report on Trafficking in Persons 2020 Springer

This book aims to help policy makers, stakeholders, practitioners, and teachers in psychology

and education provide more effective interventions in educational contexts. It responds to disappointment and global concern about the failure to implement psychological and other interventions successfully in real-world contexts. Often interventions, carefully designed and trialed under controlled conditions, prove unpredictable or ineffective in uncontrolled, real-life situations.

This book looks at why this is the case and pulls together evidence from a range of sources to create original frameworks and guidelines for effective implementation of interventions.

**Global
Climate
Change and
Extreme
Weather
Events**

Springer Scientific evidence shows that most glaciers in South Asia's Hindu Kush Himalayan region are retreating, but the

consequences for the region's water supply are unclear, this report finds. The Hindu Kush Himalayan region is the location of several of Asia's great river systems, which provide water for drinking, irrigation, and other uses for about 1.5 billion people. Recent studies show that at lower elevations, glacial retreat is unlikely to cause significant changes in water availability

over the next several decades, but other factors, including groundwater depletion and increasing human water use, could have a greater impact. Higher elevation areas could experience altered water flow in some river basins if current rates of glacial retreat continue, but shifts in the location, intensity, and variability of rain and snow due to climate change will likely have a greater impact on regional water supplies. Himalayan Glaciers: Climate Change, Water Resources, and Water Security makes recommendations and sets guidelines for the future of climate change and water security in the Himalayan Region. This report emphasizes that social changes, such as changing patterns of water use and water management decisions, are likely to have at least as much of an impact on water demand as environmental factors do on water supply. Water scarcity will likely affect the rural and urban poor most severely, as these groups have the least capacity to move to new locations as needed. It is predicted that the region will become increasingly urbanized as cities expand to absorb migrants in search of economic opportunities.

As living standards and populations rise, water use will likely increase—for example, as more people have diets rich in meat, more water will be needed for agricultural use. The effects of future climate change could further exacerbate water stress. Himalayan Glaciers: Climate Change, Water Resources, and Water Security explains that changes in the availability of water

resources could play an increasing role in political tensions, especially if existing water management institutions do not better account for the social, economic, and ecological complexities of the region. To effectively respond to the effects of climate change, water management systems will need to take into account the social, economic, and ecological complexities of the region. This means it will be

important to expand research and monitoring programs to gather more detailed, consistent, and accurate data on demographics, water supply, demand, and scarcity. *Commerce Business Daily* Prentice Hall This expanded eleventh edition of the bestselling guide to style is based on the Economist's own updated house style manual, and is an invaluable companion for everyone who wants to

communicate with the clarity, style and precision for which the Economist is renowned. As the introduction says, 'clarity of writing usually follows clarity of thought.' The Economist Style Guide gives general advice on writing, points out common errors and clichés, offers guidance on consistent use of punctuation, abbreviations and capital letters, and contains an exhaustive range of

reference material - covering everything from accountancy ratios and stock market indices to laws of nature and science. Some of the numerous useful rules and common mistakes pointed out in the guide include:
 *Which informs, that defines. This is the house that Jack built. But: This house, which Jack built, is now falling down.
 •Discreet means circumspect or prudent;

discrete means separate or distinct. Remember that "Questions are never indiscreet. Answers sometimes are" (Oscar Wilde).
 •Flaunt means display, flout means disdain. If you flout this distinction you will flaunt your ignorance
 •Forego means do without; forego means go before.
 •Fortuitous means accidental, not fortunate or well-timed.
 •Times: Take care. Three

times more than X is four times as much as X. •Full stops: Use plenty. They keep sentences short. This helps the reader. *Tree Seeds for Farmers* Academic Press The Congress "Arsenic in the Environment" offers an international, multi- and interdisciplinary discussion platform for research and innovation aimed towards a holistic solution to the problem posed by the environmental

toxin arsenic, with significant societal impact. The Congress has focused on cutting edge and breakthrough research in physical, chemical, toxicological, medical, agricultural and other specific issues on arsenic across a broader environmental realm. The Biennial Congress "Arsenic in the Environment" was first organized in Mexico City (As2006) followed by

As2008 in Valencia (Spain), As2010 in Tainan (Chinese Taiwan), As2012 in Cairns (Australia), As2014 in Buenos Aires (Argentina) and As2016 in Stockholm (Sweden). The 7th International Congress As2018 was held July 1-6, 2018, in Beijing, P. R. China and was entitled Environmental Arsenic in a Changing World. The Congress addressed the broader

<p>context of arsenic research aligned on the following themes:</p> <p>Theme 1: Arsenic Behaviour in Changing Environmental Media</p> <p>Theme 2: Arsenic in a Changing Agricultural Ecosystem</p> <p>Theme 3: Health Impacts of Environmental Arsenic</p> <p>Theme 4: Technologies for Arsenic Immobilization and Clean Water Blueprints</p> <p>Theme 5: Sustainable Mitigation and Management</p>	<p>Arsenic in drinking water (mainly groundwater) has emerged as an issue of global health concern.</p> <p>During last decade, the presence of arsenic in rice, possibly also other food of plant origins, has attained increasing attention. This is particularly true in the Asian countries, where the use of high arsenic groundwater as source of irrigation water and drinking water has been flagged as severe health</p>	<p>concern. This has been accentuated by elevating arsenic concentrations in deep groundwater recharged from shallow high arsenic groundwater, which may have further detrimental effects on public health. Notably, China has been in the forefront of research on arsenic biogeochemical cycling, health effects of arsenic, technologies for arsenic removal, and sustainable mitigation measures. The</p>
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Congress has attracted professionals involved in different segments of interdisciplinary research on arsenic in an open forum, and strengthened relations between academia, research institutions, government and non-governmental agencies, industries, and civil society organizations to share an optimal ambience for exchange of knowledge.

Climate Change and Resource

Conflict John Wiley & Sons
This book constitutes the refereed proceedings of the 52nd Annual Convention of the Computer Society of India, CSI 2017, held in Kolkata, India, in January 2018. The 59 revised papers presented were carefully reviewed and selected from 157 submissions. The theme of CSI 2017, Social Transformation – Digital Way, was selected to highlight the importance of

technology for both central and state governments at their respective levels to achieve doorstep connectivity with its citizens. The papers are organized in the following topical sections: Signal processing, microwave and communication engineering; circuits and systems; data science and data analytics; bio computing; social computing; mobile, nano,

quantum computing; data mining; security and forensics; digital image processing; and computational intelligence.

Nepalese Linguistics
The Economist
This book is about climate change and its relation to agriculture and rural livelihoods. It starts by providing a basic understanding of climate change science followed by the relation of climate change to agriculture,

the impact of which is discussed based on the particular impact of climate change on plant and animal physiology. The book further discusses the inclusion of the agriculture sector in various international climate change negotiations. It also reviews the cost and opportunities for agricultural projects through international climate change regimes,

specifically the Clean Development Mechanism under the Kyoto Protocol. With this background, the book finally proceeds to an explanation of the methodologies used to assess the impact of climate change on agriculture and empirically discusses its impact on agriculture and rural livelihoods in Nepal.

Social Transformation - Digital

<p><u>Way</u> Pageoph Topical Volumes Long before the "germ theory" of disease was described, late in the nineteenth century, humans knew that climatic conditions influence the appearance and spread of epidemic diseases. Ancient notions about the effects of weather and climate on disease remain embedded in our collective consciousness -through expressions such as "cold"</p>	<p>for rhinovirus infections; "malaria," derived from the Latin for "bad air;" and the common complaint of feeling "under the weather." Today, evidence is mounting that earth's climate is changing at a faster rate than previously appreciated, leading researchers to view the longstanding relationships between climate and disease with new urgency and from a global perspective.</p>	<p>On December 4 and 5, 2007, the Forum on Microbial Threats hosted a public workshop in Washington, DC to consider the possible infectious disease impacts of global climate change and extreme weather events on human, animal, and plant health, as well as their expected implications for global and national security. <i>Standard & Poor's Stock Reports</i> JAYPEE</p>
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BROTHERS
 PUBLISHERS
 Increased
 agricultural
 productivity is
 a major
 stepping stone
 on the path
 out of poverty
 in sub-
 Saharan Africa
 and South
 Asia, but
 farmers there
 face
 tremendous
 challenges
 improving
 production.
 Poor soil,
 inefficient
 water use,
 and a lack of
 access to
 plant breeding
 resources,
 nutritious
 animal feed,
 high quality
 seed, and fuel
 and
 electricity-

combined with
 some of the
 most extreme
 environmental
 conditions on
 Earth-have
 made yields in
 crop and
 animal
 production far
 lower in these
 regions than
 world
 averages.
 Emerging
 Technologies
 to Benefit
 Farmers in
 Sub-Saharan
 Africa and
 South Asia
 identifies sixty
 emerging
 technologies
 with the
 potential to
 significantly
 improve
 agricultural
 productivity in
 sub-Saharan
 Africa and

South Asia.
 Eighteen
 technologies
 are
 recommended
 for immediate
 development
 or further
 exploration.
 Scientists
 from all
 backgrounds
 have an
 opportunity to
 become
 involved in
 bringing these
 and other
 technologies
 to fruition. The
 opportunities
 suggested in
 this book offer
 new
 approaches
 that can
 synergize with
 each other
 and with
 many other
 activities to
 transform

agriculture in sub-Saharan Africa and South Asia. Principles of Accounting National Academies Press The NIV is the world's best-selling modern translation, with over 150 million copies in print since its first full publication in 1978. This highly accurate and smooth-reading version of the Bible in modern English has the largest library of printed and electronic support

material of any modern translation. **Dataquest** World Agroforestry Centre Eastern and Central Africa Program Statistical Seismology aims to bridge the gap between physics-based and statistics-based models. This volume provides a combination of reviews, methodological studies, and applications, which point to promising efforts in this field. The volume will be useful to students and

professional researchers alike, who are interested in using stochastic modeling for probing the nature of earthquake phenomena, as well as an essential ingredient for earthquake forecasting. How to Practice Academic Medicine and Publish from Developing Countries? John Wiley & Sons The Open Access version of this book, available at <http://www.tandfebooks.com/doi/view/10.>

<p>1201/9781315 146638, has been made available under a Creative Commons Attribution- Non Commercial- No Derivatives 3.0 license. GIS is used today to better understand and solve urban problems. GIS in Sustainable Urban Planning and Management: A Global Perspective, explores and illustrates the capacity that geo- information and GIS have to inform</p>	<p>practitioners and other participants in the processes of the planning and management of urban regions. The first part of the book addresses the concept of sustainable urban development, its different frameworks, the many ways of measuring sustainability, and its value in the urban policy arena. The second part discusses how urban planning can shape our cities, examines</p>	<p>various spatial configurations of cities, the spread of activities, and the demands placed on different functions to achieve strategic objective. It further focuses on the recognition that urban dwellers are increasingly under threat from natural hazards and climate change. Written by authors with expertise on the applications of geo- information in urban management,</p>
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this book showcases the importance of GIS in better understanding current urban challenges and provides new insights on how to apply GIS in urban planning. It illustrates through real world cases the use of GIS in analyzing and evaluating the position of disadvantaged groups and areas in cities and provides clear examples of applied GIS in urban sustainability and urban resilience. The

idea of sustainable development is still very much central in the new development agenda of the United Nations, and in that sense, it is of particular importance for students from both the Global South and Global North. Professionals, researchers, and students alike will find this book to be an invaluable resource for understanding and solving problems relating to sustainable

urban planning and management. **Research Methodology for Health Professionals** National Academies Press
This is an open access book. The book provides an overview of the state of research in developing countries - Africa, Latin America, and Asia (especially India) and why research and publications are important in these regions. It addresses budding but struggling

academics in low and middle-income countries. It is written mainly by senior colleagues who have experienced and recognized the challenges with design, documentation, and publication of health research in the developing world. The book includes short chapters providing insight into planning research at the undergraduate or postgraduate level, issues

related to research ethics, and conduct of clinical trials. It also serves as a guide towards establishing a research question and research methodology. It covers important concepts such as writing a paper, the submission process, dealing with rejection and revisions, and covers additional topics such as planning lectures and presentations. The book will be useful for graduates,

postgraduates, teachers as well as physicians and practitioners all over the developing world who are interested in academic medicine and wish to do medical research. *The Current Digest of the Soviet Press* Farrar, Straus and Giroux Consideration of the interactions between decisions made at one point in the supply chain and its effects on the subsequent stages is the

core concept of a systems approach. Postharvest Handling is unique in its application of this systems approach to the handling of fruits and vegetables, exploring multiple aspects of this important process through chapters written by experts from a variety of backgrounds. Newly updated and revised, this second edition

includes coverage of the logistics of fresh produce from multiple perspectives, postharvest handling under varying weather conditions, quality control, changes in consumer eating habits and other factors key to successful postharvest handling. The ideal book for understanding the economic as well as physical

impacts of postharvest handling decisions. Key Features:
 *Features contributions from leading experts providing a variety of perspectives
 *Updated with 12 new chapters
 *Focuses on application-based information for practical implementation
 *System approach is unique in the handling of fruits and vegetables