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Threat management expert Spencer Coursen offers proactive strategies to protect yourself and your loved ones in the event of hostile encounters and emergency situations in *The Safety Trap: A Security Expert's Secrets for Staying Safe in a Dangerous World*. Despite what the news and social media would have you believe, we have never lived in a safer time than we are now. Unfortunately, we live under a false sense of security enforced by authorities that only alleviates fears without reducing risk. We have placed our personal safety, and our responsibilities of guarding it, into the hands of people trained only to respond to crises, not actively prevent them. Our blind faith in institutions to protect us has only dulled our natural survival instincts. The truth is that when we feel safest is actually when we are in the most danger. This is the paradox of *The Safety Trap*. When you don't expect danger, you simply fail to see the signs that something bad is about to happen. But the signs are always there, and staying safe is about training yourself to see them. In easy-to-implement methods of maintaining vigilance, assessing risk, and taking preventative measures, you'll discover how to be alert without anxiety and know how to best protect and defend yourself on the job, in school, in public places, at home, and online. With Coursen's simple formula of Awareness + Preparation = Safety as your guide—as well as real world examples of managing threats—you will learn how to develop the skills and confidence to reclaim your own security and avoid *The Safety Trap*.

The recognition of Flower Worlds is one of the most significant breakthroughs in the study of Indigenous spirituality in the Americas. *Flower Worlds* is the first volume to bring together a diverse range of scholars to create an interdisciplinary understanding of floral realms that extend at least 2,500 years in the past.

The book "Intelligent System and Computing" reports the theory, mathematical models, algorithms, design methods, and applications of intelligent systems and computing. It covers various disciplines including computer and information science, electrical and computer engineering, natural sciences, economics, and neuroscience. The broad-ranging discussion covers the key disciplines in computational science and artificial intelligence as well as advances in neuromorphic computing, deep learning, the Internet of Things, computer vision, and many others. This volume provides both academics and professionals with a comprehensive overview of the field and presents areas for future research.

Most people in the United States have been trained to recognize fascism in movements such as Germany's Third Reich or Italy's National Fascist Party, where charismatic demagogues manipulate incensed, vengeful masses. We rarely think of fascism as linked to the essence of monopoly-finance capitalism, operating under the guise of American free-enterprise. But, as Michael Joseph Roberto argues, this is exactly where fascism's embryonic forms began gestating in the United States, during the so-called prosperous 1920s and the Great Depression of the following decade. Drawing from a range of authors who wrote during the 1930s and early 1940s, Roberto examines how the driving force of American fascism comes, not from reactionary movements below, but from the top, namely, Big Business and the power of finance capital. More subtle than its earlier European counterparts, writes Roberto, fascist America's racist, top-down quashing of individual liberties masqueraded as "real democracy," "upholding the Constitution," and the pressure to be "100 Percent American." *The Coming of the American Behemoth* is intended as a primer, to forge much-needed discourse on the nature of fascism, and its particular forms within the United States. The book focuses on the role of the capital-labor relationship during the period between the two World Wars, when the United States became the epicenter of the world-capitalist system. Concentrating on specific processes, which he characterizes as terrorist and non-terrorist alike, Roberto argues that the interwar period was a fertile time for the incubation of a protean, more salable form of tyranny - a fascist behemoth in the making, whose emergence has been ignored or dismissed by mainstream historians. This book is a necessity for anyone who fears America tipping ever closer, in this era of Trump, to full-blown fascism.

This book re-examines the relationships between stakeholders, governance and corporate social responsibility. It address different aspects of these relationships from a wide international and interdisciplinary perspective.

2022-23 SSC CGL/CHSL/CPO SI/JE/MTS/GD General Studies Chapter-wise Solved Papers

2022-23 RRB Reasoning Previous Solved Papers

As per the Latest Pattern issued by various Exam Conducting Bodies-*ISO, SZF, HO, UIMO, IOEL, ITHO, NSO, IEO, IRAO, NSTSE, SEAMO, IMO, IOS, IGKO, UIEO - Previous years' Solved Papers 2011 to 2020 Assessment through 3 Levels of Questions--Level 1, Level 2 & Achievers Answer Key with Explanations Amazing Facts, Fun Trivia & 'Did You Know?' Concept Review with Examples Latest Sample Papers with complete solutions

This book discusses Ravanisation: the revitalisation of Ravana among Sinhalese Buddhists in post-war (after 2009) Sri Lanka. The Hindu Ramayana generally portrays Ravana as a cruel king. How and why, then, has Ravana gained the interest of Sinhalese Buddhists? This study takes an ethnographic perspective to answer these questions. The book discusses multiple Ravana representations that have emerged at an urban Buddhist site (the Sri Devram Maha Viharaya) and a rural site (Lakegala), and discloses how Ravanisation relates to Sinhalese Buddhist ethno-nationalism. In addition, the material, ritual, and spatial perspectives offer unique insights in the personal and local relevance of Ravana.

Principles and farm-tested practices for no-till market gardening--for healthier, more productive soil! From the host of the popular *The No-Till Market*

Garden Podcast—heard around the world with nearly one million downloads! Discovering how to meet the soil's needs is the key task for every market gardener. In this comprehensive guide, Farmer Jesse Frost shares all he has learned through experience and experimentation with no-till practices on his home farm in Kentucky and from interviews and visits with highly successful market gardeners in his role as host of *The No-Till Market Garden Podcast*. *The Living Soil Handbook* is centered around the three basic principles of no-till market gardening: Disturb the soil as little as possible Keep it covered as much as possible Keep it planted as much as possible. Farmer Jesse then guides readers in applying those principles to their own garden environment, with their own materials, to meet their own goals. Beginning with an exploration of the importance of photosynthesis to living soil, Jesse provides in-depth information on: Turning over beds Using compost and mulch Path management Incorporating biology, maintaining fertility Cover cropping Diversifying plantings through intercropping Production methods for seven major crops Throughout, the book emphasizes practical information on all the best tools and practices for growers who want to build their livelihood around maximizing the health of their soil. Farmer Jesse reminds growers that "as possible" is the mantra for protecting the living soil: disturb the soil as little as you possibly can in your context. He does not believe that growers should anguish over what does and does not qualify as "no-till." If you are using a tool to promote soil life and biology, that's the goal. Jesse's goal with *The Living Soil Handbook* is to provide a comprehensive set of options, materials, and field-tested practices to inspire growers to design a soil-nurturing no-till system in their unique garden or farm ecosystem. "[A] practical, informative debut. . . .Gardeners interested in sustainable agriculture will find this a great place to start."—Publishers Weekly "Frost offers a comprehensive, science-based, sympathetic, wholly practical guide to soil building, that most critical factor in vegetable gardening for market growers and home gardeners alike. A gift to any vegetable plot that will keep on giving."—Booklist (starred review)

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Compiled by leading researchers, *Amino Acids, Peptides and Proteins* is a broad ranging title comprising comprehensive and critical reviews of significant developments at the biology and chemistry interface.

This book contains seventeen contributions in the form of independent chapters, covering a broad range of topics related to human-robot interaction at physical and cognitive levels. Each chapter represents a novel piece of work presented during HFR 2022 by researchers in the different areas of robotics, where new theories, methodologies, technologies, challenges, and empirical and experimental studies are discussed. Additionally, this compilation is rich in viewpoints due to the multidisciplinary nature of its authors. Hence, this book represents an excellent opportunity for academics, researchers, and industry partners to get acquainted with the most recent work on human-robot interaction.

"The author, a physician, draws on his long and varied experiences... His selection of cases and detailed descriptions of the environments in which they unfold clearly convey his values and a humanistic approach to patient care. ...provides an excellent critique of thoughtless adoption of technology in clinical medicine, and offers suggestions on how to incorporate humanism into the technology development and implementation process...recommended"—*Choice Medicine* is an ancient profession that advances as each generation of practitioners passes it down to the next. It remains a distinguished, flawed and rewarding vocation--but it may be coming to an end as we know it. Computer algorithms promise patients better access, safer therapies and more predictable outcomes. Technology reduces costs, designs more effective and personalized treatments and diminishes fraud and waste. Balanced against these miraculous developments is the risk that medical professionals will forget their primary responsibility is to their patients, not to a template of care. Written for anyone who has considered a career in health care--and for any patient who has had an office visit where a provider spent more time doing data-entry than examining them--this book weighs the benefits of emerging technologies against the limitations of traditional systems to envision a future where both doctors and patients are better-informed consumers of health care tools.

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2022-23 RRB General Science Chapter-wise Solved Papers

A landmark volume that explores the interconnected nature of technologies and rhetorical practice *Rhetorical Machines* addresses new approaches to studying computational processes within the growing field of digital rhetoric. While computational code is often seen as value-neutral and mechanical, this volume explores the underlying, and often unexamined, modes of persuasion this code engages. In so doing, it argues that computation is in fact rife with the values of those who create it and thus has powerful ethical and moral implications. From Socrates's critique of writing in Plato's *Phaedrus* to emerging new media and internet culture, the scholars assembled here provide insight into how computation and rhetoric work together to produce social and cultural effects. This multidisciplinary volume features contributions from scholar-practitioners across the fields of rhetoric, computer science, and writing studies. It is divided into four main sections: "Emergent Machines" examines how technologies and algorithms are framed and entangled in rhetorical processes, "Operational Codes" explores how computational processes are used to achieve rhetorical ends, "Ethical Decisions and Moral Protocols" considers the ethical implications involved in designing software and that software's impact on computational culture, and the final section includes two scholars' responses to the preceding chapters. Three of the sections are prefaced by brief conversations with chatbots (autonomous computational agents) addressing some of the primary questions raised in each section. At the heart of these essays is a call for emerg-

ing and established scholars in a vast array of fields to reach interdisciplinary understandings of human-machine interactions. This innovative work will be valuable to scholars and students in a variety of disciplines, including but not limited to rhetoric, computer science, writing studies, and the digital humanities.

"An innovative application of economic methods to the study of art history, demonstrating that new insights can be uncovered by using quantitative and qualitative methods together, which sheds light on longstanding disciplinary inequities"--

A beautiful, clear and concise guide to crafting realistic flowers and leaves in flower paste (gum paste). In the Kew Book of Sugar Flowers, sugarcraft specialist Cassie Brown teaches you how to craft stunning, authentic-looking flowers and foliage using flower paste (gum paste). Learn how to create beautiful bouquets and stunning sprays, from the early stages of germinating your ideas - taking inspiration from nature and making moulds from real flowers and leaves - to creating floral cake decorations with an exotic or wild flower theme for a special occasion. Through clear and concise step-by-step instructions, Cassie explains every facet of crafting sugar flowers, from gaining an appreciation of the flower itself, to preparing the flower paste and colouring it to wiring the flowers into an attractive and realistic bouquet. There is a veritable garden of delights to choose from, from ornate orchids to delicate daisies. The method for crafting each individual flower is demonstrated in stunning detail beginning with an 'exploded flower' photograph that illustrates each of the individual components and working through the techniques and tricks that Cassie herself applies to create her stunning floral displays. The Kew Book of Sugar Flowers is the perfect book for the established sugarcrafter looking to develop their skills and take their cake-decorating capabilities to the next level. Readers with a particular interest in flowers and plants will also love this book for its painstaking recreation of flora in flower paste (gum paste), and the book is endorsed by the Royal Botanic Gardens, Kew giving extra credibility to the stunning realism of the flowers that Cassie Brown has recreated.

1. Guide divides the entire syllabus into 4 parts 2. Every section is provided with 3 section for quick revision 3. Special section given to current affairs 4. 2 Practice Sets are given at the end of the book Candidates who are preparing for the Railway examinations, to fulfill their dream in making careers at Indian Railways. RRB has brought the golden opportunity by announcing 1,03,769 seats for Group D Level 1 in the various posts of Track Maintainer Grade-IV, Helper/Assistant in various technical departments (Electrical, Mechanical and S&T departments), Assistant Pointsman, Level-I posts in other departments of Indian Railways. Grab this opportunity with the current edition of "Study Package Level 1 Railways Recruitment Boards (RRBs) Group D" that has been designed carefully to help aspirants for the computer based test 2021. Following the latest pattern of the exam, this book is divided

into chapters that have been categorized under 4 sections; Mathematics, General Intelligence, General Science and General Awareness. Each chapter of every section is well explained in detail providing complete understanding of the concepts. Each section is accompanied by 3 section tests for thorough practice. A special section is provided for Current Affairs. Apart from Sectionwise - Chapterwise learning, this book provides 2 practice sets to get the insights of the paper pattern. Enclosed with a good set of study resources, this book is a complete success package for aspirants gearing up for RRBs Group - D CBT 2021. TOC Current Affairs, Mathematics, General Intelligence, General Science and General Awareness, 2 practice sets.

Sustainability Made Simple explores the relationship between everyday life and the intricate global environmental issues of today, illustrating how small changes in daily routines and mentalities can add up to a big impact.

April 16-17, 2018 Amsterdam, Netherlands Key Topics : Natural Products Of Medicinal Interest, Traditional Medicine, Pharmacognosy, Analytical Methods For Natural Products, Toxicological Studies Of Plant Products, Phytomedicine, Phytochemistry, Plant Biotechnology And Tissue Culture, Innovative Plant Extraction Methods, Applied Plant Sciences, Complementary And Alternative Medicine, Applications Of Natural Products, Natural Products In Medicines, Analytical Techniques In Phytochemistry, Standardization Of Herbal Drugs, Formulation And Manufacture Of Plant Medicines, Clinical Pharmacognosy And Aromatic Medicinal Plants, Natural Products In Cancer Prevention And Therapy, Marine Drugs, EthnoPharmacology, Medicinal Plant Chemistry,

Over the course of his three-decade career, Thomas Ruff has taken up many approaches to photography in his investigation into the status of the image in contemporary culture. In Thomas Ruff, the artist presents new work that continues his ongoing probe into the history, processes, techniques, and technology of photography. One of the most influential photographers working today, Ruff has redefined photography's conceptual possibilities, simultaneously capturing and challenging the essence of the medium as a means for visual experience. He has investigated various photographic genres, including portraiture, the nude, and landscape and architectural photography, using both analog and digital technologies, and culling imagery from scientific archives, print media, and the internet. Presented here is a selection of Ruff's most well-known works, as well as the newer Tripe/Ruff series, begun in 2018, which draws on negatives of India and Burma taken in the 1850s by an officer in the East India Company army. Also included is a conversation between Ruff and Okwui Enwezor, which took place at Haus der Kunst in Munich, in connection with the artist's retrospective then on view. The conversation, published here for the first time, has been edited for this volume and examines Ruff's artistic practice and inspiration, serving as an engaging and dynamic introduction to the artist. Published on the occasion of the artist's solo exhibition at David Zwirner, Hong Kong, in 2019, Thomas Ruff is available in both English-only and bilingual English/traditional Chinese editions.