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Study & Master Mathematical Literacy Grade 11 has been especially developed by an experienced author team according to the Curriculum and Assessment Policy Statement (CAPS). This new and easy-to-use course helps learners to master essential content and skills in Mathematical Literacy. The comprehensive Learner's Book includes: * thorough coverage of the basic skills topics to lay a sound foundation for the development of knowledge, skills and concepts in Mathematical Literacy * margin notes to assist learners with new concepts - especially Link boxes, that refer learners to the basic skills topics covered in Term 1, Unit 1-16 * ample examples with a strong visual input to connect Mathematical Literacy to everyday life.

The future of politics after the pandemic COVID-19 exposed the pre-existing conditions of the current global crisis. Many Western states failed to protect their populations, while others were able to suppress the virus only with sweeping social restrictions. In contrast, many Asian countries were able to make much more precise interventions. Everywhere, lockdown transformed everyday life, introducing an epidemiological view of society based on sensing, modeling, and filtering. What lessons are to be learned? The Revenge of the Real envisions a new positive biopolitics that recognizes that governance is literally a matter of life and death. We are grappling with multiple interconnected dilemmas—climate change, pandemics, the tensions between the individual and society—all of which have to be addressed on a planetary scale. Even when separated, we are still enmeshed. Can the world govern itself differently? What models and philosophies are needed? Bratton argues that instead of thinking of biotechnologies as something imposed on society, we must see them as essential to a politics of infrastructure, knowledge, and direct intervention. In this way, we can build a society based on a new rationality of inclusion, care, and prevention.

The Mathematics Fundamentals Handbook was developed to assist nuclear facility operating contractors provide operators, maintenance personnel, and the technical staff with the necessary fundamentals training to ensure a basic understanding of mathematics and its application to facility operation. The handbook includes a review of introductory mathematics and the concepts and functional use of algebra, geometry, trigonometry, and calculus. Word problems, equations, calculations, and practical exercises that require the use of each of the mathematical concepts are also presented. This information will provide personnel with a foundation for understanding and performing basic mathematical calculations that are associated with various DOE nuclear facility operations.

The past few decades have witnessed an explosion of judgments on social rights around the world. However, we know little about whether these rulings have been implemented. Social Rights Judgments and the Politics of Compliance is the first book to engage in a comparative study of compliance of social rights judgments as well as their broader effects. Covering fourteen different domestic and international jurisdictions, and drawing on multiple disciplines, it finds significant variance in outcomes and reveals both spectacular successes and failures in making social rights a reality on the ground. This variance is strikingly similar to that found in previous studies on civil rights, and the key explanatory factors lie in the political calculus of defendants and the remedial framework. The book also discusses which strategies have enhanced implementation, and focuses on judicial reflexivity, alliance building and social mobilisation.

Thanks to breakthroughs in production and food science, agribusiness has been able to devise new ways to grow more food and get it more places more quickly. There is no shortage of news items on hundreds of thousands of hybrid poultry – each animal genetically identical to the next – packed together in megabarns, grown out in a matter of months, then slaughtered, processed and shipped to the other side of the globe. Less well known are the deadly pathogens mutating in, and emerging out of, these specialized agro-environments. In fact, many of the most dangerous new diseases in humans can be traced back to such food systems, among them Campylobacter, Nipah virus, Q fever, hepatitis E, and a variety of novel influenza variants. Agribusiness has known for decades that packing thousands of birds or livestock together results in a monoculture that selects for such disease. But market economics doesn't punish the companies for growing Big Flu – it punishes animals, the environment, consumers, and contract farmers. Alongside growing profits, diseases are permitted to emerge, evolve, and spread with little check. "That is," writes evolutionary biologist Rob Wallace, "it pays to produce a pathogen that could kill a billion people." In Big Farms Make Big Flu, a collection of dispatches by turns harrowing and thought-provoking, Wallace tracks the ways influenza and other pathogens emerge from an agriculture controlled by multinational corporations. Wallace details, with a precise and radical wit, the latest in the science of agricultural epidemiology, while at the same time juxtaposing ghastly phenomena such as attempts at producing featherless chickens, microbial time travel, and neoliberal Ebola. Wallace also offers sensible alternatives to lethal agribusiness. Some, such as farming cooperatives, integrated pathogen management, and mixed crop-livestock systems, are already in practice off the agribusiness grid. While many books cover facets of food or outbreaks, Wallace's collection appears the first to explore infectious disease, agriculture, economics and the nature of science together. Big Farms Make Big Flu integrates the political economies of disease and science to derive a new understanding of the evolution of infections. Highly capitalized agriculture may be farming pathogens as much as chickens or corn.

This book profiles preliminary findings on the impact of COVID-19 on the travel, tourism and hospitality sector. Starting with a narrative relating COVID-19 to the global development agendas, the book proceeds with a focus on global tourism value chains and linkages between COVID-19 and the Sustainable Development Goals (SDGs). Other perspectives addressed in separate chapters include impacts of COVID-19 on various industries within the global tourism value chain including aviation, airports, cruise ships, car rentals as well as ride and share car services, hotels, restaurants, sporting, pilgrimage and religious tourism, gaming and entertainment, and the stock market. The book also includes chapters on corporate, philanthropic and public donations, as well as tourism economic stimulus packages. It then concludes with a chapter focusing on building back a better tourism sector post-COVID-19 that strongly draws from the Sendai Framework on Disaster Risk Reduction (2015-2030) and the disaster cycle. To this end, this book is suitable as a read for several professionals in disciplines such as tourism and hospitality studies, economics, sustainable development, development studies, environmental sciences, geography, politics, planning and public health.

The DSST Subject Standardized Tests are comprehensive college and graduate level examinations given by the Armed Forces, colleges and graduate schools. These exams enable students to earn college credit for what they have learned through self-study, on the job, or by other non-traditional means. The DSST Physical Science Passbook® prepares candidates for the DSST exam, which enables schools to award credit for knowledge acquired outside the normal classroom environment. It provides a series of informational texts as well as hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: physics; electricity and magnetism; matter; chemical reactions; atomic structure; and more.

This book is open access under a CC BY 4.0 license. This volume focuses on microscopic plastic debris, also referred to as microplastics, which have been detected in aquatic environments around the globe and have accordingly raised serious concerns. The book explores whether microplastics represent emerging contaminants in freshwater systems, an area that remains underrepresented to date. Given the complexity of the issue, the book covers the current state-of-research on microplastics in rivers and lakes, including analytical aspects, environmental concentrations and sources, modelling approaches, interactions with biota, and ecological implications. To provide a broader perspective, the book also discusses lessons learned from nanomaterials and the implications of plastic debris for regulation, politics, economy, and society. In a research field that is rapidly evolving, it offers a solid overview for environmental chemists, engineers, and toxicologists, as well as water managers and policy-makers.