

Consider a Spherical Cow

*A Course in
Environmental
Problem Solving*

JOHN HARTE



$6\pi\eta vr =$
frictional force
resisting
downward motion

$mg =$ gravitational
force downward



$$5.669 \times 10^{-8} \frac{\text{J}}{\text{m}^2 \cdot \text{K} \cdot \text{sec}}$$

Consider A Spherical Cow A Course In Environmental Problem Solving

T. Michael Duncan, Jeffrey A. Reimer



Consider A Spherical Cow A Course In Environmental Problem Solving:

Consider a Spherical Cow John Harte, 1988-01-17 Offers a variety of techniques for approaching contemporary environmental problems such as energy and water resources food production indoor air pollution acid rain human influences on climate and so on Back cover

Consider a Spherical Cow, second edition John Harte, Maxine Singer, 2024-03-06 This textbook teaches how to make and derive useful insight from relatively simple models of many seemingly complex environmental problems facing our world today This new edition of Consider a Spherical Cow teaches basic mathematical modeling skills that are widely applicable to a huge range of environmental problems facing the world today Organized both by modeling tools and environmental topics this innovative book includes 56 posed problems and worked out solutions Readers will find introductions to topics extensive pedagogic material explaining how to use the relevant modeling tools and opportunities to think more deeply about or confirm steps in the provided solutions This new edition includes 101 new quantitative homework exercises an appendix compendium of updated environmental data a glossary and a bibliography plus entirely new sections on probability toxics radiation and radioactivity and epidemics With wide topical coverage Harte teaches the math step by step in the context of actual posed environmental problems emphasizes limitations and strengths of models and describes practical applications to real problems and situations Along with the many worked out problems discussion questions and quantitative problems are provided as exercises for the reader The book emphasizes creative applications of math to environmental science not plug in problems

Consider a Cylindrical Cow John Harte, 2001-02 This book uses real problems in environmental science rather than relying on the more traditional cookbook problems found in textbooks Following in the tradition of Consider a Spherical Cow the Cylindrical Cow will help students achieve a whole new level of environmental modeling and problem solving Featuring a new core set of 25 fully worked out problems this book uses real problems in environmental science rather than relying on the more traditional cookbook problems found in textbooks It is organized according to five thematic sections on probability optimization scaling differential equations and stability feedback Each section begins with a general treatment of the relevant mathematical concepts and concludes with a range of homework exercises to help students sharpen their modeling skills Like its predecessor this book will empower students with the mathematical skills needed to cut through the complexity of real world problems

Sustainable Energy and the Environment: A Clean Technology Approach N.D. Kaushika, K.S. Reddy, Kshitij Kaushik, 2016-05-02 This book emerges from the recognition that energy environment and ecosystems are dynamically and inextricably connected The energy environment system must be addressed in its totality so that we can devise sustainable solutions that incorporate both economic growth and environmental conservation No single clean energy source will sustain long term energy security and fossil fuels will remain prominent in the mix of energy sources for several decades to come Energy solutions therefore must employ a broad and diverse range of approaches including cleaner fossil fuel technologies and an affordable transition to

greener power generation employing waste water and renewable resources Moreover adapting to this changing global energy picture will require a transformational shift in the ways we use and deliver energy services The authors begin with a broad introductory chapter on sustainable energy and the environment classifying energy resources cataloging environmental degradations and outlining the concepts and practices of sustainability In Chapters Two and Three they summarize the basic constituents of the environment the biosphere and its natural cycles and offer a model of Earth s planetary temperatures and the greenhouse effect Chapters Four and Five outline conventional energy and power systems and related environmental degradations The next several chapters cover clean coal technologies for power generation and discuss sustainable energy and power technologies based on both thermal and photovoltaic solar energy along with biomass and wind The final chapters examine in depth the management of waste and water pollution control and energy conservation The book introduces a unique approach to sustainability and energy conservation which emphasizes the relationships between underlying scientific principles and practical applications employed in engineering solutions All this is offered in a form that matches the requirements of college level environmental science and engineering courses

Environmental Health Perspectives ,1993 **Global Politics as if People Mattered** Mary Ann Tétreault,Ronnie D. Lipschutz,2009-05-16

Now in a fully updated and revised edition this concise and engaging text introduces global politics and international relations with an emphasis on the social individual Using practical examples as well as theory the authors show students how they can take charge of their lives and the politics that affect them even in the context of a vast global economy and impersonal international forces that sometimes seem out of control Filled with idealism yet firmly grounded in current realities *Global Politics as if People Mattered* is a fresh take on the proper place and potential of individuals in world politics front and center actively engaged in a way of life that is as politically personal as it is politically powerful

Mathematics for the Environment Martin Walter,2011-01-18 *Mathematics for the Environment* shows how to employ simple mathematical tools such as arithmetic to uncover fundamental conflicts between the logic of human civilization and the logic of Nature These tools can then be used to understand and effectively deal with economic environmental and social issues With elementary mathematics the book se

Mechanics in the Earth and Environmental Sciences Gerard V. Middleton,Peter R. Wilcock,1994-08-26 The study of the Earth and the environment requires an understanding of the physical processes within and at the surface of the Earth This book will allow the student to develop a broad working knowledge of mechanics and its application to the earth and environmental sciences The mathematics are introduced at a level that assumes only an understanding of first year calculus The concepts are then developed to allow an understanding of the basic physics for a wide range of natural processes These are illustrated by examples from many real situations such as the application of the theory of flow through porous media to the study of groundwater the viscosity of fluids to the flow of lava and the theory of stress to the study of faults The breadth of topics will allow students and professionals to gain an

insight into the workings of many aspects of the Earth's systems

Sustainability Principles and Practice Margaret Robertson, 2021-02-09 Sustainability Principles and Practice gives an accessible and comprehensive overview of the interdisciplinary field of sustainability. The focus is on furnishing solutions and equipping students with both conceptual understanding and technical skills. Each chapter explores one aspect of the field, first introducing concepts and presenting issues, then supplying tools for working toward solutions. Elements of sustainability are examined piece by piece, and coverage ranges over ecosystems, social equity, environmental justice, food, energy, product life cycles, cities, and more. Techniques for management and measurement, as well as case studies from around the world, are provided. The 3rd edition includes greater coverage of resilience and systems thinking, an update on the Anthropocene as a formal geological epoch, the latest research from the IPCC, and a greater focus on diversity and social equity, together with new details such as sustainable consumption, textiles, recycling, microplastics, and net zero concepts. The coverage in this edition has been expanded to include issues, solutions, and new case studies from around the world, including Europe, Asia, and the Global South. Chapters include further reading and discussion questions. The book is supported by a companion website with online links, annotated bibliography, glossary, white papers, and additional case studies, together with projects, research problems, and group activities, all of which focus on real-world problem solving of sustainability issues. This textbook is designed to be used by undergraduate, college, and university students in sustainability degree programs and other programs in which sustainability is taught.

The Natural Environment and the Biogeochemical Cycles, 2013-06-29 An important purpose of The Handbook of Environmental Chemistry is to aid the understanding of distribution and chemical reaction processes which occur in the environment. Volume 1, Part E of this series is dedicated to Environmental Systems: Physical Properties of the Atmosphere, Global Transport, and the Thermodynamics of Ecosystems.

Nanotechnology Jo Anne Shatkin, 2017-12-19 Should you adopt nanotechnology? If you have already adopted it, what do you need to know? What are the risks? Nanomaterials and nanotechnologies are revolutionizing the ways we treat disease, produce energy, manufacture products, and attend to our daily wants and needs. To continue to capture the promise of these transformative products, however, we need to ask critical questions about the broader impacts of nanotechnology on society and the environment. Exploring these questions, the second edition of Nanotechnology: Health and Environmental Risks gives you the latest tools to understand the risks of nanotechnology and make better decisions about using it. Examining the state of the science, the book discusses what is known and what still needs to be understood about nanotechnology risk. It looks at the uses of nanotechnology for energy, industry, medicine, technology, and consumer applications and explains how to determine whether there is risk, even when there is little reliable evidence, and how to manage it. Contributors cover a wide range of topics, including current concerns among them, perceived risks, and the challenges of evaluating emerging technology. A historical perspective on product safety and chemicals policy. The importance of being proactive about identifying and managing health and environmental risks.

during product development How the concepts of sustainability and life cycle assessment can guide nanotechnology product development Methods for evaluating nanotechnology risks including screening approaches and research How to manage risk when working with nanoscale materials at the research stage and in occupational environments What international organizations are doing to address risk issues How risk assessment can inform environmental decision making Written in easy to understand language without sacrificing complexity or scientific accuracy this book offers a wide angle view of nanotechnology and risk Supplying cutting edge approaches and insight it explains what types of risks could exist and what you can do to address them What s New in This Edition Updates throughout reflecting advances in the field new literature and policy developments A new chapter on nanotechnology risk communication including insights into risk perceptions and the mental models people use to evaluate technological risks An emphasis on developing nanotechnology products that are sustainable in the long term Advances in the understanding of nanomaterials toxicity Cutting edge research on occupational exposure to nanoparticles Changes in the international landscape of organizations working on the environmental health and safety aspects of nanotechnologies

Surfing the Quantum World Frank S. Levin, 2017 The ideas and phenomena of the quantum world are strikingly unlike those encountered in our visual world This book shows why and how this is so via a gentle introduction to the principles of quantum theory It is used to explain both ordinary microscopic phenomena like the structure of the Periodic Table of Elements and mind bending phenomena

The Art of Insight in Science and Engineering Sanjoy Mahajan, 2014-11-07 Tools to make hard problems easier to solve In this book Sanjoy Mahajan shows us that the way to master complexity is through insight rather than precision Precision can overwhelm us with information whereas insight connects seemingly disparate pieces of information into a simple picture Unlike computers humans depend on insight Based on the author s fifteen years of teaching at MIT Cambridge University and Olin College The Art of Insight in Science and Engineering shows us how to build insight and find understanding giving readers tools to help them solve any problem in science and engineering To master complexity we can organize it or discard it The Art of Insight in Science and Engineering first teaches the tools for organizing complexity then distinguishes the two paths for discarding complexity with and without loss of information Questions and problems throughout the text help readers master and apply these groups of tools Armed with this three part toolchest and without complicated mathematics readers can estimate the flight range of birds and planes and the strength of chemical bonds understand the physics of pianos and xylophones and explain why skies are blue and sunsets are red The Art of Insight in Science and Engineering will appear in print and online under a Creative Commons Noncommercial Share Alike license

Processes in Microbial Ecology David L. Kirchman, 2012-02-02 A final chapter is devoted to symbiosis and other relationships between microbes and larger organisms

High School Mathematics at Work National Research Council, Mathematical Sciences Education Board, 1998-06-27 Traditionally vocational mathematics and precollege mathematics have been separate in schools But the technological world in which

today's students will work and live calls for increasing connection between mathematics and its applications Workplace based mathematics may be good mathematics for everyone High School Mathematics at Work illuminates the interplay between technical and academic mathematics This collection of thought provoking essays by mathematicians educators and other experts is enhanced with illustrative tasks from workplace and everyday contexts that suggest ways to strengthen high school mathematical education This important book addresses how to make mathematical education of all students meaningful how to meet the practical needs of students entering the work force after high school as well as the needs of students going on to postsecondary education The short readable essays frame basic issues provide background and suggest alternatives to the traditional separation between technical and academic mathematics They are accompanied by intriguing multipart problems that illustrate how deep mathematics functions in everyday settings from analysis of ambulance response times to energy utilization from buying a used car to rounding off to simplify problems The book addresses the role of standards in mathematics education discussing issues such as finding common ground between science and mathematics education standards improving the articulation from school to work and comparing SAT results across settings Experts discuss how to develop curricula so that students learn to solve problems they are likely to encounter in life while also providing them with approaches to unfamiliar problems The book also addresses how teachers can help prepare students for postsecondary education For teacher education the book explores the changing nature of pedagogy and new approaches to teacher development What kind of teaching will allow mathematics to be a guide rather than a gatekeeper to many career paths Essays discuss pedagogical implication in problem centered teaching the role of complex mathematical tasks in teacher education and the idea of making open ended tasks and the student work they elicit central to professional discourse High School Mathematics at Work presents thoughtful views from experts It identifies rich possibilities for teaching mathematics and preparing students for the technological challenges of the future This book will inform and inspire teachers teacher educators curriculum developers and others involved in improving mathematics education and the capabilities of tomorrow's work force

The Bet Paul Sabin, 2013-09-03 The Bet uses a legendary wager between the Stanford biologist Paul Ehrlich and the conservative University of Illinois economist Julian Simon to examine the roots of modern environmentalism and its relationship to broader political conflicts in the nation Ehrlich author of the landmark 1968 book The Population Bomb believed that rising populations would cause overconsumption scarcity and disastrous famines Simon countered that flexible markets technological change and human ingenuity would allow societies to adapt to changing circumstances and continue to improve human welfare In 1980 they made a much ballyhooed bet about the future prices of five metals that served as a proxy for their arguments about the future The Bet weaves intellectual biographies of Ehrlich and Simon into the history of late twentieth century environmental politics and other struggles of the era between liberals and conservatives Humanity's larger gamble on the future still remains unresolved By wrestling with the different sides of these arguments The Bet

encourages a more nuanced approach to environmental problems one that acknowledges the limitations of both ecology and economics in guiding policy and that instead emphasizes the conflicting values that underlie political choices The Bet is structured around three bets first the 1000 bet that Ehrlich and two colleagues made with Simon over the prices of chromium copper nickel tin and tungsten second the bet that the United States faced in the 1980 presidential election in choosing between Carter and Reagan and third the larger gamble that we as a society continue to make as we make choices

Energy Efficiency and Human Activity Lee Schipper, Stephen Meyers, 1992-11-19 This book sponsored by the Stockholm Environment Institute and first published in 1992 presents a detailed analysis of changes in world energy use over the past twenty years It considers the future prospects of energy demand and discusses ways of restraining growth in consumption in order to meet environmental and economic development goals Based on a decade of research by the authors and their colleagues at Lawrence Berkeley Laboratory in collaboration with the Stockholm Environment Institute it presents a wealth of information on energy use and the forces shaping it in the industrial developing and formerly planned economies The book provides an invaluable overview of the potential for improving energy efficiency and discusses the policies that could help realize the potential While calling for strong action by governments and the private sector the authors stress the importance of considering the full range of factors that will shape realization of the energy efficiency potential around the world

Chemical Engineering Design and Analysis T. Michael Duncan, Jeffrey A. Reimer, 2019-01-24 The go to guide to learn the principles and practices of design and analysis in chemical engineering **Breaking the Boundaries B.**

Sanyal, 2013-03-09 Exploring the complex arena of international planning for development has until now been uniquely the privilege of influential senior western planners This book calls into question many of their hallowed principles and much of the conventional wisdom still evident in the halls of academe At a time of increasing enrollment of foreign students in North American planning programs the emergence of a new voice has coincided with a growing skepticism worldwide about old notions of planning and development in poorer and ex colonial countries Now there is a need for brave innovations to reshape our understanding of the global crisis and the potential for progressive and democratic local solutions in both rich and poor nations alike This new voice is given expression by academics and professionals from Third World nations who received their planning education in the west and who now hold posts in major western planning schools Breaking the Boundaries presents their views and those of concerned colleagues about the need for a radically changed curriculum based on a comparative one world approach to planning education Their personal experiences as young expatriate scholars and later as teachers of both Third World and First World students in western planning schools are seen as crucial to this need for change Through candid reflections and perceptive critiques of their own field the spatial environmental social design and communications disciplines the contributors explore crucial issues in development planning from theoretical and professional practice perspectives **Introduction to Quantitative Ecology** Timothy E. Essington, 2021 Environmental science ecology

conservation and resource management is an increasingly quantitative field This accessible textbook introduces quantitative ecology in a manner that aims to confront the limitations of the current literature and thereby appeal to a far wider audience

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