


03



SECOND EDITION

Consider a Spherical Cow



With Lots
MOOOore
Problems!

*A Course in
Environmental
Problem Solving*

JOHN HARTE



W_{cow} = fractional free-
rotating
diameter, W_{cow}

m_{g} = gravitational
force, m_{g}

$5.667 \times 10^{-8} \frac{\text{J}}{\text{m}^2 \cdot \text{s} \cdot \text{K}}$



Consider A Spherical Cow A Course In Environmental Problem Solving

Richard Alterman, David Kirsch



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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

The Dominant Animal Paul R. Ehrlich, Anne H. Ehrlich, 2008-06-30 Humans are unquestionably the dominant animal Why then are we creating a world that threatens our own species Two renowned scientists tackle the fundamental challenge of the human predicament and offer a vivid and unique exploration of humanity's origins evolution and its potential future

Simulation of Ecological and Environmental Models Miguel F. Acevedo, 2016-04-19 Given the importance of interdisciplinary work in sustainability Simulation of Ecological and Environmental Models introduces the theory and practice of modeling and simulation as applied in a variety of disciplines that deal with earth systems the environment ecology and human nature interactions Based on the

author's many years of teaching g **Proceedings of the 25th Annual Cognitive Science Society** Richard Alterman, David Kirsch, 2013-12-16 This volume features the complete text of the material presented at the Twenty Fifth Annual Conference of the Cognitive Science Society As in previous years the symposium included an interesting mixture of papers on many topics from researchers with diverse backgrounds and different goals presenting a multifaceted view of cognitive science This volume includes all papers posters and summaries of symposia presented at the leading conference that brings cognitive scientists together The theme of this year's conference was the social cultural and contextual elements of cognition including topics on collaboration cultural learning distributed cognition and interaction *CRC Handbook of Energy Efficiency* Frank Kreith, Ronald E. West, 1996-10-24 Addressing the needs of engineers energy planners and policy makers CRC Handbook of Energy Efficiency provides up to date information on all important issues related to efficient energy use including Efficient energy technologies Economics Utility restructuring Integrated resource planning Energy efficient building design Industrial energy conservation Wind energy Solar thermal systems Photovoltaics Renewable energy Cogeneration Fossil fuel cost projections The rapid changes that characterize the technology of energy generation systems and the forthcoming competition among energy producers make this handbook a must for anyone involved in the science technology or policy of energy The 53 expert contributors from industry government and universities and the 600 figures and tables make CRC Handbook of Energy Efficiency a professional and valuable resource **Environmental Health Perspectives**, 1993 **Dynamic Modeling of Environmental Systems** Michael Deaton, James J. Winebrake, 1999-12-03 A primer on modeling concepts and applications that is specifically geared toward the environmental field Sections on modeling terminology the uses of models the model building process and the interpretation of output provide the foundation for detailed applications After an introduction to the basics of dynamic modeling the book leads students through an analysis of several environmental problems including surface water pollution matter cycling disruptions and global warming The scientific and technical context is provided for each problem and the methods for analyzing and designing appropriate modeling approaches is provided While the mathematical content does not exceed the level of a first semester calculus course the book gives students all of the background examples and practice exercises needed both to use and understand environmental modeling It is suitable for upper level undergraduate and beginning graduate level environmental professionals seeking an introduction to modeling in their field **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

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An Introduction to Thermal Physics Daniel V. Schroeder, 2020-12-15 Thermal physics deals with collections of large numbers of particles typically 10^{23} or so Examples include the air in a balloon the water in a lake the electrons in a chunk of metal and the photons given off by the sun We can't possibly follow every detail of the motions of so many particles So in thermal physics we assume that these motions are random and we use the laws of probability to predict how the material as a whole ought to behave Alternatively we can measure the bulk properties of a material and from these infer something about the particles it is made of This book will give you a working understanding of thermal physics assuming that you have already studied introductory physics and calculus You will learn to apply the general laws of energy and entropy to engines refrigerators chemical reactions phase transformations and mixtures You will also learn to use basic quantum physics and powerful statistical methods to predict in detail how temperature affects molecular speeds vibrations of solids electrical and magnetic behaviors emission of light and exotic low temperature phenomena The problems and worked examples explore applications not just within physics but also to engineering chemistry biology geology atmospheric science astrophysics cosmology and everyday life

Earth And The Human Future Kirk R Smith, 2019-09-17 During the second half of the twentieth century great changes have occurred in the natural sciences spawned by the leap forward in physics during the war years and the growth in understanding of earth's history and place in the cosmos Also with the new and terrible consequences of full fledged war the nuclear age has brought to the fore the new

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

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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 *Turning Numbers Into Knowledge* Jon Koomey, 2008 Mastering the art of problem solving takes more than proficiency with basic calculations it requires understanding how people use information recognizing the importance of ideology learning the art of storytelling and acknowledging the important distinction between facts and values Intended for professors managers entrepreneurs and students this guide addresses these and other essential skills With clear prose quotations and exercises for solving problems in the real world this book serves as an ideal training manual for those who are new to or intimidated by quantitative analysis and an excellent refresher for those who have more experience but want to improve the quality of their data the clarity of their graphics and the cogency of their arguments Publisher's description **The Art of Insight in Science and Engineering** Sanjoy Mahajan, 2014-11-21 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

Theory and Practice in Policy Analysis M. Granger Morgan, 2017-10-12 Many books instruct readers on how to use the tools of policy analysis This book is different Its primary focus is on helping readers to look critically at the strengths limitations and the underlying assumptions analysts make when they use standard tools or problem framings Using examples many of which involve issues in science and technology the book exposes readers to some of the critical issues of taste professional responsibility ethics and values that are associated with policy analysis and research Topics covered include policy problems formulated in terms of utility maximization such as benefit cost decision and multi attribute analysis issues in the valuation of intangibles uncertainty in policy analysis selected topics in risk analysis and communication limitations and alternatives to the paradigm of utility maximization issues in behavioral decision theory issues related to organizations and multiple agents and selected topics in policy advice and policy analysis for government *How Many People Can the Earth Support?* Joel E. Cohen, 1996 Discusses how many people the earth can support in terms of economic physical and

environmental aspects *Surfing the Quantum World* Frank S. Levin, 2017-11-17 The ideas and phenomena of the quantum world are strikingly unlike those encountered in our visual world *Surfing the Quantum World* shows why and how this is so It does this via a historical review and a gentle introduction to the fundamental principles of quantum theory whose core concepts and symbolic representations are used to explain not only ordinary microscopic phenomena like the properties of the hydrogen atom and the structure of the Periodic Table of the Elements but also a variety of mind bending phenomena Readers will learn that particles such as electrons and photons can behave like waves allowing them to be in two places simultaneously why white dwarf and neutron stars are gigantic quantum objects how the maximum height of mountains has a quantum basis and why quantum objects can tunnel through seemingly impenetrable barriers Included among the various interpretational issues addressed is whether Schrödinger's cat is ever both dead and alive

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