

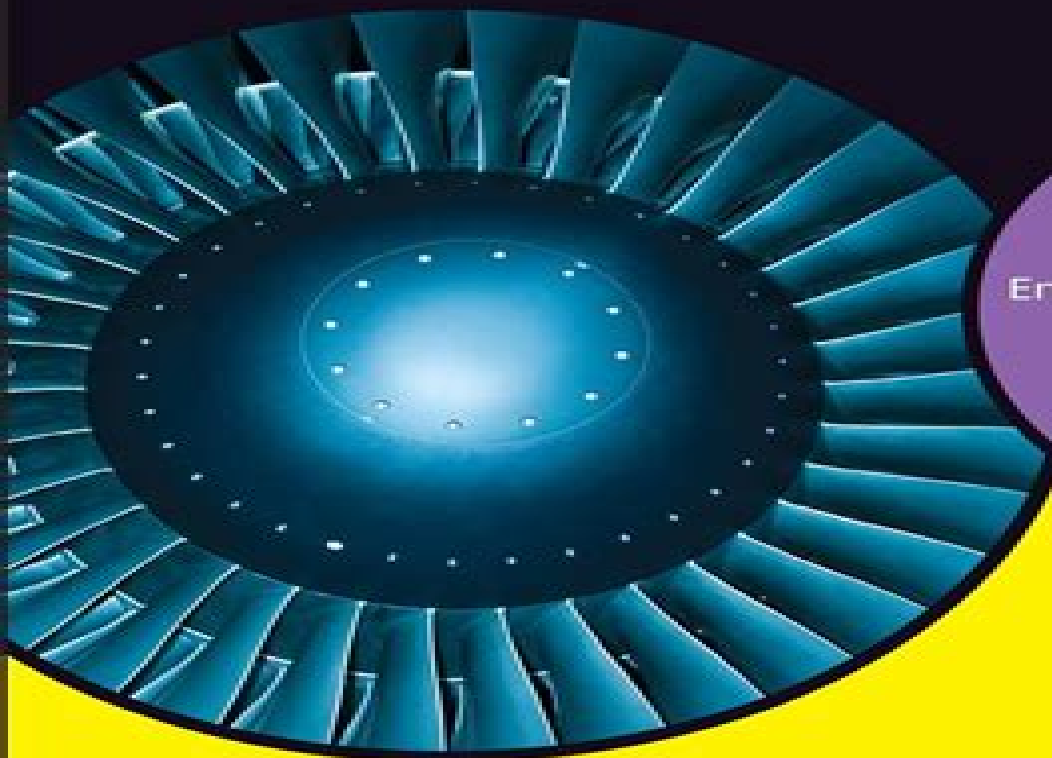
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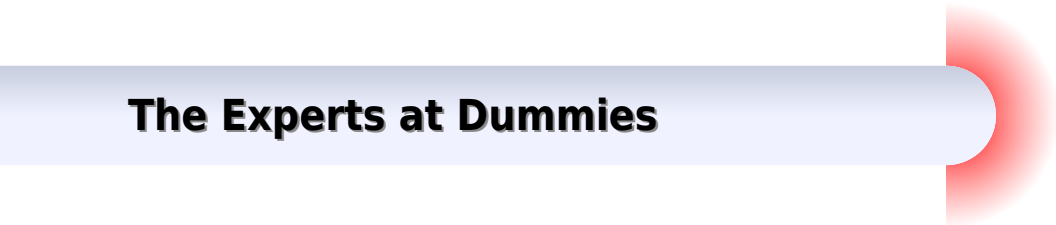
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Juliette, Rising Fabienne Marsh, 2020-11-20 Juliette a New Yorker transplanted to Portland Oregon for a teaching job journeys through single parenthood orphanhood widowhood new love neurotic parents beloved students and a life altering bereavement group Along the way Juliette blends her acerbic wit with an admirable willingness to sit in her sadness and we gain entrance to what the other side of grief looks like Set over the course of several months and alternating between Juliette's narration a plot filled with surprises and letters written to her deceased loved ones Fabienne Marsh rips open Juliette's heart so we readers might feel less alone There might not be a cure for sorrow but there is a salve and it's JULIETTE RISING

Demystifying Climate Models Andrew Gettelman, Richard B. Rood, 2016-04-09 This book demystifies the models we use to simulate present and future climates allowing readers to better understand how to use climate model results In order to predict the future trajectory of the Earth's climate climate system simulation models are necessary When and how do we trust climate model predictions The book offers a framework for answering this question It provides readers with a basic primer on climate and climate change and offers non technical explanations for how climate models are constructed why they are uncertain and what level of confidence we should place in them It presents current results and the key uncertainties concerning them Uncertainty is not a weakness but understanding uncertainty is a strength and a key part of using any model including climate models Case studies of how climate model output has been used and how it might be used in the future are provided The ultimate goal of this book is to promote a better understanding of the structure and uncertainties of climate models among users including scientists engineers and policymakers

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Advances in Natural Gas: Formation, Processing, and Applications. Volume 7: Natural Gas Products and Uses Mohammad Reza Rahimpour, Mohammad Amin Makarem, Maryam Meshksar, 2024-04-17 Advances in Natural Gas Formation Processing and Applications is a comprehensive eight volume set of books that discusses in detail the theoretical basics and practical methods of various aspects of natural gas from exploration and extraction to synthesizing processing and purifying producing valuable chemicals and energy The volumes introduce transportation and storage challenges as well as hydrates formation extraction and prevention Volume 7 titled Natural Gas Products and Uses comprehensively discusses natural gas conversion and applications for producing high value chemicals and energy which are accompanied with related environmental challenges and economic analysis The book covers various methods for producing valuable materials such as synthesis and fuel gases alkanes aromatics sulphurs etc and introduces power and electricity generation as well as heat production from natural gas and their applications on future energy systems Introduces various chemicals produced from natural gas Describes power and energy generation methods from natural gas Discusses cogeneration trigeneration and other techniques for effective integration of natural gas production with energy systems

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captivating Claire Colebrook The Pennsylvania State University What can come of a scientific engagement with postmodern philosophy Some scientists have claimed that the social sciences and humanities have nothing to contribute except perhaps peripherally to their research Dorothea E Olkowski shows that mathematics itself the historic link between science and philosophy plays a fundamental role in the development of the worldviews that drive both fields Focusing on language its usage and expression of worldview she develops a phenomenological account of human thought and action to explicate the role of philosophy in the sciences Olkowski proposes a model of phenomenology both scientific and philosophical that helps make sense of reality and composes an ethics for dealing with unpredictability in our world *Physics For Dummies* Steve Holzner,2005-12-12 Does just thinking about the laws of motion make your head spin Does studying electricity short your circuits Do the complexities of thermodynamics cool your enthusiasm Thanks to this book you don't have to be Einstein to understand physics As you read about Newton's Laws Kepler's Laws Hooke's Law Ohm's Law and others you'll appreciate the For Dummies law The easier we make it the faster people understand it and the more they enjoy it Whether you're taking a class helping kids with homework or trying to find out how the world works this book helps you understand basic physics It covers Measurements units and significant figures Forces such as displacement speed and acceleration Vectors and physics notation Motion energy and waves sound light wave particle Solids liquids and gases Thermodynamics Electromagnetism Relativity Atomic and nuclear structures Steven Holzner Ph.D. earned his B.S. at MIT and his Ph.D. at Cornell where he taught Physics 101 and 102 for over 10 years He livens things up with cool physics facts real world examples and simple experiments that will heighten your enthusiasm for physics and science The book ends with some out of this world physics that will set your mind in motion The possibility of wormholes in space The Big Bang How the gravitational pull of black holes is too strong for even light to escape May the Force be with you Understanding the properties and behavior of the COSMOS Don Hainesworth,2011 **Where Physics Went Wrong** Bernard H Lavenda,2015-02-02 The book points out what has gone wrong with physics since Einstein's formulation of this theory of general relativity a century ago It points out inconsistencies and fallacies in the standard model of the big bang and the inflationary scenario which was supposed to have overcome those shortcomings the evolution of string theory from a theory of the strong interaction to a theory of gravitation and quantum mechanics which has not produced a single verifiable prediction and what it has accomplished is reaffirming wrong results like the entropy of a black hole which is not an entropy at all There have even been attempts to demote gravity to an emergent phenomenon with catastrophic effects We know exactly what happened at 10⁻³⁴ seconds after the big bang but do not know how fast gravity propagates whether gravitational waves exist and what are the limits of Newton's law Attempts to rectify this are the prediction of dark energy matter which has never been observed nor ever will and MOND The latter is really not a modification of Newtonian mechanics but a transformation of a dynamical law into a statistical one

Automotive Ergonomics Heiner Bubb,Klaus Bengler,Rainer E. Grünen,Mark Vollrath,2021-10-19 Ergonomics teaches how

to design technology in such a way that it is optimally adapted to the needs wishes and characteristics of the user In this context the concept of the human machine system has become established In a systematic way and with a detailed view of the complicated technical and perceptual psychological and methodological connections this book explains the basics of automotive ergonomics with numerous examples The application is shown in examples such as package design of displays and control elements of environmental ergonomics such as lighting sound vibrations climate and smell The design of driver assistance systems from an ergonomic perspective is also a central topic The book is rounded off by methods of ergonomic vehicle development the use of mock ups driving simulators and tests in real vehicles and prototypes For the first time those responsible in the automotive industry and in the field of relevant research are provided with a specialized systematic work that provides the ergonomic findings in the design of today s automobiles This provides planners and designers of today s automobiles with concrete information for ergonomic product development enabling them to keep an eye on decisive requirements and subsequent customer acceptance This book is a translation of the original German 1st edition *Automobilergonomie* by Heiner Bubb Klaus Bengler Rainer E Gr nen Mark Vollrath published by Springer Fachmedien Wiesbaden GmbH part of Springer Nature in 2015 The translation was done with the help of artificial intelligence machine translation by the service DeepL com A subsequent human revision was done primarily in terms of content so that the book will read stylistically differently from a conventional translation Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors

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