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1.0 out of 5 stars A misguided introduction to free will. Reviewed in the United States on March 4, 2009. Verified Purchase. This was probably the worst VSI I've read (and, given that I love the series, I've read quite a few). It does very little in the way of an introduction to the subject, or even in the way of a lucid exposition.

The absence of derivatives, often combined with the presence of noise or lack of smoothness, is a major challenge for optimisation. This book explains how sampling and model techniques are used in derivative-free methods and how these methods are designed to efficiently and rigorously solve optimisation problems.

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This is a free sample chapter from a short book on chemical process design. The book derives from a course on chemical process design that I taught at the University of Cambridge, UK, between 2008 and 2018 and is intended to serve as a basic introduction to a number of disciplines within the topic. Given the immense breadth and depth of this subject, the aim of this book is to introduce and illustrate certain key points and concepts and to provide a template ' workflow ' for certain procedures such as gaseous relief header design or distillation optimisation. Reference is made to specialist design manuals for specific topics such that more information can be obtained by the reader where necessary. The aim of this book is not to provide a definitive reference for all design scenarios but rather to act as an introductory guide! The book was originally written for undergraduate students embarking on their design project, but it is also intended to serve as a succinct reference guide to existing practitioners.

Covering both theory and applications, this important work provides a comprehensive introduction to the modern theory of X-ray and electronic spectra of free atoms. Romas Karazija discusses methods of angular momenta, irreducible tensorial operators, and coefficients of fractional parentage and their use in determining cross sections and probabilities of elementary processes. In addition, Karazija addresses the structure of electronic shells with inner vacancies and many-body effects.

This is a comprehensive introduction to the traditional problem of free will and determinism. Written in language accessible to students and others with no prior knowledge of the subject, the text nonetheless

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manages to provide a comprehensive overview of all the latest views on this central problem of philosophy.

Voltaire's comment - 'I disapprove of what you say, but I will defend to the death your right to say it' - is frequently quoted by defenders of free speech. Yet it is rare to find someone prepared to defend all freedom of speech, especially if the views expressed are obnoxious or obviously false. So where do the limits lie? How important really is our right to freedom of speech? Here, Nigel Warburton offers a concise guide to the important questions facing modern society about free speech: Should a civilized society set limits on the freedom of speech? How can we square free speech with the sensitivities of religious and minority groups? Does copyright law clash with our right to free speech? And how have new technologies such as the Internet changed the debate? This Very Short Introduction is a thought-provoking, accessible, and up-to-date examination of the liberal assumption that free speech is worth preserving at any cost.

Every day we seem to make and act upon all kinds of free choices - some of them trivial, and some so consequential that they may change the course of our life, or even the course of history. But are these choices really free? Or are we compelled to act the way we do by factors beyond our control? Is the feeling that we could have made different decisions just an illusion? And if our choices are not free, why should we be held morally responsible for our actions? This Very Short Introduction, written by a leading authority on the subject, looks at a range of issues surrounding this fundamental philosophical question, exploring it from the ideas of the Greek and medieval philosophers through to the thoughts of present-day thinkers. It provides a interesting and incisive introduction to this perennially fascinating subject. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors

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combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Drawing from the vast literature available on free radicals, this book presents a helpful selection of fundamentally useful material. An Introduction to Free Radicals presents coverage of basic concepts, electron spin resonance, an overview of diradicals and triplet states, radical pairs, CIDNP and CIDEP, the small radicals, radical sources, selected alkyl radicals, conjugated carbon radicals, synthetic applications, electron transfer and related concepts. An Introduction to Free Radicals will supply important information about free radicals and provide a firm foundation for more specialized study for organic chemists, physical chemists, biochemists, polymer chemists, synthetic chemists, and photochemists. Polymer chemists and pharmaceutical chemists will find a wealth of synthetic applications within this book. Environmental engineers will find the chapters on the small radicals and electron transfer and related concepts extremely useful. That's because radical reactions are important in the degradation of both natural and man-made products. Numerous tables, diagrams, and selected references to the literature make this book an essential learning and reference tool.

Build real-world Artificial Intelligence applications with Python to intelligently interact with the world around you About This Book Step into the amazing world of intelligent apps using this comprehensive guide Enter the world of Artificial Intelligence, explore it, and create your own applications Work through simple yet insightful examples that will get you up and running with Artificial Intelligence in no time Who This Book Is For This book is for Python developers who want to build real-world Artificial Intelligence applications. This book is friendly to Python beginners, but being familiar with Python would be useful to play around

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with the code. It will also be useful for experienced Python programmers who are looking to use Artificial Intelligence techniques in their existing technology stacks. What You Will Learn Realize different classification and regression techniques Understand the concept of clustering and how to use it to automatically segment data See how to build an intelligent recommender system Understand logic programming and how to use it Build automatic speech recognition systems Understand the basics of heuristic search and genetic programming Develop games using Artificial Intelligence Learn how reinforcement learning works Discover how to build intelligent applications centered on images, text, and time series data See how to use deep learning algorithms and build applications based on it In Detail Artificial Intelligence is becoming increasingly relevant in the modern world where everything is driven by technology and data. It is used extensively across many fields such as search engines, image recognition, robotics, finance, and so on. We will explore various real-world scenarios in this book and you'll learn about various algorithms that can be used to build Artificial Intelligence applications. During the course of this book, you will find out how to make informed decisions about what algorithms to use in a given context. Starting from the basics of Artificial Intelligence, you will learn how to develop various building blocks using different data mining techniques. You will see how to implement different algorithms to get the best possible results, and will understand how to apply them to real-world scenarios. If you want to add an intelligence layer to any application that's based on images, text, stock market, or some other form of data, this exciting book on Artificial Intelligence will definitely be your guide! Style and approach This highly practical book will show you how to implement Artificial Intelligence. The book provides multiple examples enabling you to create smart applications to meet the needs of your organization. In every chapter, we explain an algorithm, implement it, and then build a smart application.

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