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Jostein Hellesland, Noël Challamel, Charles Casandjian, Christophe Lanos

Virtual Airplane vol. 2: Modeling Witold Jaworski,2023-04-12 The four volumes of the Virtual Airplane series will teach you how to create the model shown on the cover. This guide assumes that you may know nothing about the 3D modeling software, so it starts the course from the very basics. In subsequent chapters the author builds a computer model of the P-40B fighter, gradually introducing new methods and tools. Every step of this workflow is shown in numerous illustrations. This second volume (Modeling) describes how to build an accurate 3D model of a historical aircraft. You can learn here how to use for this purpose a popular, Open Source program: Blender. It starts with a general introduction to this environment. This guide introduces various modeling techniques, while recreating subsequent parts of the P-40 airframe.

Coins and Economy in Magdala/Taricheae Bruno Callegher,2023-08-14 On a monetary basis, Magdala must be considered as one of the most important and active settlements between the 1st century BC and most of the 3rd century AD on Lake Kinneret, a place of production and trade, of supply for military forces, certainly in contact with other trading centres, probably located on the Mediterranean coast, however in a 'market' perspective quite different from our current experience and even from the semantic content of this word, often abused with a semantic extension that does not correspond to the experience of the ancients. Its monetary decline started on the early 4th century, when the economic and monetary strategies of the Constantinian era shifted the flow of money to other routes, especially between the great port cities of the Mediterranean. The welcome contribution of Callegher's study derives from the new data published, which allows us to overcome clichés and a stereotypical view of both the archaeological site and the economy of the Upper Galilee.

Tales of the Strange and Wonderful David Kerr,2010-06 Outside the box. Out of the mainstream. Tales of the Strange and Wonderful uncovers some of the strangest and most wonderful stories of the Bible and brings them to you as only an old turkey hunter can spin them. You will enjoy the stories you are about to read in this book. David Kerr has a wholesome, mischievous sense of humor with a creative insight reminiscent of those early homemade philosophers who have endeared themselves to American readers for over one-hundred-fifty years; although the earliest are seldom read much anymore. In these stories, you will find some long-familiar Biblical themes viewed from a different perspective, which sometimes embellishes, sometimes disturbs, but will bring a smile, if not a laugh. You will find that they come back to you in your thoughts. They are stories that can be read again and again. You will relate to the events, people, and activities included in this wonderfully witty collection of stories. From The Witch of Endor to The Maniac of Gardara, they will enrich your life in surprising ways.

Solutions Manual to accompany Ordinary Differential Equations Michael D. Greenberg,2014-08-28 Features a balance between theory, proofs, and examples and provides applications across diverse fields of study Ordinary Differential Equations presents a thorough discussion of first-order differential equations and progresses to equations of higher order.

A Fire Story Brian Fies,2019-03-05 The award-winning author and illustrator presents a personal account of the Northern California wildfires of 2017 in this moving graphic memoir. On October 9th, 2017, wildfires burned through Northern California, resulting in forty-four fatalities and the destruction of thousands of homes. In A Fire Story, Brian Fies shares an unflinching account of this tragedy as he and his wife experienced it—including losing their house and every possession that didn't fit in their car. As the fires continued to burn through the area, Brian pulled together A Fire Story and posted it online. It immediately went viral. He later expanded the webcomic to include environmental insight and the fire stories of his neighbors. A Fire Story is a candid testimony of the wildfires that left homes destroyed, families broken, and a community determined to rebuild. This updated and expanded edition includes thirty-two pages of all-new material, extending the story past the events of the hardcover edition to include updates on the rebuilding, wrestling with insurance, wrangling with contractors, the management of sometimes volatile emotions, and the threats of yet another wildfire.

Microsoft Visio 2002 Eric R. Infanti,2001 Annotation A reference designed to quickly explain in ten minutes or less the most common beginning and intermediate level tasks a Visio user would need to create better looking and more communicative diagrams to augment their Word docs and PowerPoint presentations. This book offers straightforward, practical answers for fast results. Each 10-minute lesson allows the user to quickly learn the fundamentals necessary to accomplish their goals. Covers the most commonly referenced topics. Because most people don't have the luxury of sitting down uninterrupted for hours at a time to learn Visio, this 10 Minute Guide focuses on the most often used features, covering them in lessons designed to take 10 minutes or less to complete. Without jargon, this guide teaches the user how to use Visio by providing straightforward, easy-to-follow explanations and lists of numbered steps. Eric Infanti is the Director of Training and Performance at GreenTree International. He has trained, put on seminars and developed curriculum at institutions such as Sacred Heart University and Manchester, Tunis, Capital, and Middlesex Community-Technical colleges. Eric has been a user of Visio since its launch back in the early 90's in his IT realm with Dime Financial Corporation as well as usage of it during his Marine Corps tour. Since then, Eric has supported, coached, and trained hundreds of people across Connecticut, and is now training nationally with Microsoft?. Soon Eric begins the infrastructure for delivering Visio courses online as well. Some of his current clients are The META Group, The Hartford Insurance Group, and ABB to name a few.

Reliability of Engineering Systems and Technological Risk Vladimir Rykov,2016-08-16 This book is based on a lecture course to students specializing in the safety of technological processes and production. The author focuses on three main problems in technological risks and safety: elements of reliability theory, the basic notions, models and methods of general risk theory and some aspects of insurance in the context of risk management. Although the material in this book is aimed at those working towards a bachelor's degree in engineering, it may also be of interest to postgraduate students and specialists dealing with problems related to reliability and risks.

Sarkes Tarzian, Inc. V. Philco Corporation ,1965

Reinforced Concrete Beams, Columns and Frames Jostein Hellesland,Noël Challamel,Charles Casandjian,Christophe Lanos,2013-02-13 This book is focused on the theoretical and practical design of reinforced concrete beams, columns and frame structures. It is based on an analytical approach of designing normal reinforced concrete structural elements that are compatible with most international design rules, including for instance the European design rules - Eurocode 2 - for reinforced concrete structures. The book tries to distinguish between what belongs to the structural design philosophy of such structural elements (related to strength of materials arguments) and what belongs to the design rule aspects associated with specific characteristic data (for the material or loading parameters). A previous book, entitled Reinforced Concrete Beams, Columns and Frames - Mechanics and Design, deals with the fundamental aspects of the mechanics and design of reinforced concrete in general, both related to the Serviceability Limit State (SLS) and the Ultimate Limit State (ULS), whereas the current book deals with more advanced ULS aspects, along with instability and second-order analysis aspects. Some recent research results including the use of non-local mechanics are also presented. This book is aimed at Masters-level students, engineers, researchers and teachers in the field of reinforced concrete design. Most of the books in this area are very practical or code-oriented, whereas this book is more theoretically based, using rigorous mathematics and mechanics tools. Contents 1. Advanced Design at Ultimate Limit State (ULS). 2. Slender Compression Members - Mechanics and Design. 3. Approximate Analysis Methods. Appendix 1. Cardano's Method. Appendix 2. Steel Reinforcement Table. About the Authors Jostein Hellesland has been Professor of Structural Mechanics at the University of Oslo,

Norway since January 1988. His contribution to the field of stability has been recognized and magnified by many high-quality papers in famous international journals such as Engineering Structures, Thin-Walled Structures, Journal of Constructional Steel Research and Journal of Structural Engineering. Noël Challamel is Professor in Civil Engineering at UBS, University of South Brittany in France and chairman of the EMI-ASCE Stability committee. His contributions mainly concern the dynamics, stability and inelastic behavior of structural components, with special emphasis on Continuum Damage Mechanics (more than 70 publications in International peer-reviewed journals). Charles Casandjian was formerly Associate Professor at INSA (French National Institute of Applied Sciences), Rennes, France and the chairman of the course on reinforced concrete design. He has published work on the mechanics of concrete and is also involved in creating a web experience for teaching reinforced concrete design – BA-CORTEX. Christophe Lanos is Professor in Civil Engineering at the University of Rennes 1 in France. He has mainly published work on the mechanics of concrete, as well as other related subjects. He is also involved in creating a web experience for teaching reinforced concrete design – BA-CORTEX.

Machine Learning in OpenCV Adrian Tam,Stefania Cristina,2024-01-09 This ebook is written in an engaging and approachable style you're familiar with from the Machine Learning Mastery series. Discover exactly how to get started and use the machine learning capability in OpenCV that many people often overlook.

Why We Travel Patricia Schultz,2022-09-13 A little book of travel inspirations, pairing stunning photographs with life lessons on why travel matters and what we learn when we pack our bags and see the world, from the renowned expert Patricia Schultz, author of 1,000 Places to See Before You Die.

Comprehensive Natural Products Chemistry Derek Barton,O. Meth-Cohn,1999-02-18 Comprehensive Natural Products Chemistry

Even Distribution and Spherical Ball-Packing Ying-chien Chang,2016-02-29 Even Distribution and Spherical Ball-Packing is a book about the continuous uniform distribution or rectangular distribution. A family of symmetric probability distributions such that for each member of the family, all intervals of the same length on the distribution's support are equally probable.

International Catalogue of Scientific Literature ,1902

Damage Mechanics in Metal Forming Khemais Saanouni,2013-02-04 The aim of this book is to summarize the current most effective methods for modeling, simulating, and optimizing metal forming processes, and to present the main features of new, innovative methods currently being developed which will no doubt be the industrial tools of tomorrow. It discusses damage (or defect) prediction in virtual metal forming, using advanced multiphysical and multiscale fully coupled constitutive equations. Theoretical formulation, numerical aspects as well as application to various sheet and bulk metal forming are presented in detail. Virtual metal forming is nowadays inescapable when looking to optimize numerically various metal forming processes in order to design advanced mechanical components. To do this, highly predictive constitutive equations accounting for the full coupling between various physical phenomena at various scales under large deformation including the ductile damage occurrence are required. In addition, fully 3D adaptive numerical methods related to time and space discretization are required in order to solve accurately the associated initial and boundary value problems. This book focuses on these two main and complementary aspects with application to a wide range of metal forming and machining processes. Contents 1. Elements of Continuum Mechanics and Thermodynamics. 2. Thermomechanically-Consistent Modeling of the Metals Behavior with Ductile Damage. 3. Numerical Methods for Solving Metal Forming Problems. 4. Application to Virtual Metal Forming.

Creating Mobile Apps with Xamarin.Forms Preview Edition 2 Charles Petzold,2015-04-11 This second Preview Edition ebook, now with 16 chapters, is about writing applications for Xamarin.Forms, the new mobile development platform for iOS, Android, and Windows phones unveiled by Xamarin in May 2014. Xamarin.Forms lets you write shared user-interface code in C# and XAML that maps to native controls on these three platforms.

Pictured Glossary in Biology Prof. Amal Attia El-Morsy Ibrahim,2017-01-01 The glossary continues to be a valuable guidance tool for biological students those studying biology either in High Schools or Science Colleges as well as scientific researchers. Everything you need for learning biological terminology is right in your hands. The language of biology is rigorous. It is among the great tools of the mind for a better understanding and more accurate network between all biologists of the life sciences.The lists of prefixes, suffixes and terms arranged alphabetically, which lets students look terms up even if they are not sure about their exact spellings. It provides comprehensive coverage of biology, and biochemistry entries on key scientists.This glossary will contain 8000 scientific words expressing all biology branches (Zoology, Botany & Microbiology). The number of the glossary in this book is more than that found in Oxford Dictionary.

Photoshop Type Effects Gone Wild Al Ward,2007-02-20 Words have power. When you can create letters made of mercury, carve your words into stone, or duplicate the look of the one-of-a-kind type from a famous logo, the power is all yours. So let's jump right in and put your product name on that very familiar soup can . . . create a network news splash screen . . . personalize car tires . . . etch your message into a bar of soap. Wildly entertaining techniques, and they WILL assure that your words are noticed. Launch your own cereal box with a logo, splashy image, and text Rock on — develop a band logo that can be stamped on a CD, or create a video game jewel case Design text and logos with popular sci-fi looks Create a tattoo that appears to be embedded under the skin Get the word out — advertise on a blimp or put your message into a movie-themed poster BONUS CD-ROM Includes all the photos, starting images, and supplementary files needed for each tutorial

Reeds Vol 14: Stealth Warship Technology Christopher Lavers,2012-12-23 First book to give an insight into a growing area of interest - stealth warship technology - which is crucial for future developments in warship construction. It demonstrates the importance of materials used in warship construction and how this influences all of a naval platform's design parameters. Stealth technology is now considered a critical component within warship design, with interest in the concept of stealth increasing around the globe as naval forces adapt to new challenges. Many new developing nations are now implementing their first generation of stealth technology military hardware. This exciting book explores the full extent of threats to warships and thus the transformational change in naval architecture to incorporate these modern stealth technologies. Discussing the history of stealth technology, with references to well-known aircraft, ships and events in military history, the book also provides readers with a unique opportunity to develop an understanding of the specialist skills required in this naval sector. This is an essential read for anyone interested in stealth design and the issues involved in this evolving technology.

Beginning Database Design Solutions Rod Stephens,2010-12-30 The vast majority of software applications use relational databases that virtually every application developer must work with. This book introduces you to database design, whether you're a DBA or database developer. You'll discover what databases are, their goals, and why proper design is necessary to achieve those goals. Additionally, you'll master how to structure the database so it gives good performance while minimizing the chance for error. You will learn how to decide what should be in a database to meet the application's requirements.

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