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The Art and Science of Practical Rigging **The Rigging Math Made Simple Workbook** *The Rigging Math Made Simple Workbook* **Basic Hoisting and Rigging Safety Training Program** **Rigging Math Made Simple, 5th Edition** **The Arena Riggers' Handbook** **Rigging Handbook** **Royce's Sailing Illustrated Course Workbook** **Body Language 3D Character Development Workshop** **Arborists' Knots for Climbing & Rigging** **Rig it Right! Stage Rigging Handbook** **Royce's Sailing Illustrated Course** *Financial Services Anti-Fraud Risk and Control Workbook* **Rigging for Entertainment Mobile Crane Operations Lev 3 AIG, 2004 Revision, Perfect Bound** *Rigging Math Made Simple 4th Edition* **Ci siamo Workbook** *Rigging Math Made Simple, Second Edition* **Uva's Basic Grip Book** *Workbook for Kilcollins' Maintenance Fundamentals for Wind Technicians* *Rigging Engineering Basics* *Arborist News Roofing, Level 2 00106-15* *Basic Rigging Trainee Guide* **Universal Well Control Rigging, Hoisting, and Signaling Practices** *Groundie Tree Climbers' Guide* *TRUST ME, I'M A RIGGER AFFIRMATIONS WORKBOOK* *Positive Affirmations Workbook. Includes Trade and Industrial Education; Instructional Materials* **Marine Electrical Basics Workbook** **Rigging Math Made Simple, Third Edition** *Rigging Tennessee Fundamentals of Construction (Level 1) Trainee Guide* **Handbook of Rigging for Construction and Industrial Operations** *Trade and Industrial Education* *Knots at Work* **Entertainment Rigging**

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A unique workbook that you will really benefit from and so many others will ask you about it. A Must Have! Engineering Principles Rigging Tools Rigging Machinery Rigging Accessories Scaffolding and Ladders Procedures and Precautions. This book breaks down complex entertainment rigging (theatre and arena) calculations and makes them easy to understand. It also provides hints for remembering many rigging formulas. It is a great resource for anyone studying for either ETCP rigging exam. The second edition has a greatly expanded section on arena rigging, as well as more material and appendices for theatrical rigging. Also, this edition has links to free downloads of Excel workbooks for arena rigging. Beginning riggers will find this an excellent textbook and experience riggers will find it as a great reference book. The fifth edition of Dr. Hall's popular book on rigging math breaks down complex entertainment rigging (theatre and arena) calculations and makes them easy to understand. It also provides hints for remembering many rigging formulas. It is a great resource for anyone studying for either ETCP rigging exam, and includes an explanation of the equations found on the ETCP Certified Rigger - Formula Table. The third edition has a greatly expanded section on arena rigging, as well as more material and appendices for theatrical rigging. Myth-busting guidance for fraud prevention in a practical workbook format An excellent primer for developing and implementing an anti-fraud program that works, Financial Services Anti-Fraud Risk and Control Workbook engages readers in an absorbing self-paced learning experience to develop familiarity with the practical aspects of fraud detection and prevention at banks, investment firms, credit unions, insurance companies, and other financial services providers. Whether you are a bank executive, auditor, accountant, senior financial executive, financial services operations manager, loan officer, regulator, or examiner, this invaluable resource provides you with essential coverage of: How fraudsters exploit weaknesses in financial services organizations How fraudsters think and operate The tell-tale signs of different types of internal and external fraud against

financial services companies Detecting corruption schemes such as bribery, kickbacks, and conflicts of interest, and the many innovative forms of financial records manipulation Conducting a successful fraud risk assessment Basic fraud detection tools and techniques for financial services companies, auditors, and investigators Fraud prevention lessons from the financial meltdown of 2007-2008 Written by a recognized expert in the field of fraud detection and prevention, this effective workbook is filled with interactive exercises, case studies, and chapter quizzes, and shares industry-tested methods for detecting, preventing, and reporting fraud. Discover how to mitigate fraud risks in your organization with the myth-busting techniques and tools in Financial Services Anti-Fraud Risk and Control Workbook. 3D Character Development Workshop is designed to fast-track comprehension of the concepts, tools, and methods of character rigging so that you can get past the technical hurdles and on to animating. This comprehensive guide is simple enough for non-technical artists to follow, yet presented in a holistic, comprehensive, best-practices approach so professional and student animators and artists can begin designing and animating their own fully-functioning characters. Features:

- Uses a holistic, end-to-end process that empowers the reader with an understanding of the entirety of the character development pipeline--from concept to completion
- Includes a fast-tracked learning by example method. Short, iterative lessons create familiarity of best practices through rote exercise
- Contains full color photos (throughout) and downloadable examples/starter files that allow out-of-sequence or selective learning

Succinct and jargon free, Stage Rigging Handbook remains the only book in any language that covers the design, operation, and maintenance of stage rigging equipment. It is written in an at-a-glance outline form, yet contains in-depth information available nowhere else. This second edition includes two new parts: the first, and expanded discussion of the forces and loads on stage rigging components and the structure supporting them; the second, an examination of block and tackle rigging. The remaining four parts contain numerous revisions. Explaining his purpose, Jay O. Glerum points out that four main principles make up the core of this book: know the rigging system; know that it is in safe working order; know how to use it; keep your concentration. Glerum applies these principles to all of the major types of stage rigging systems, including block and tackle, hemp, counterweight, and motorized. He describes each type of rigging, then thoroughly reviews the operating procedures and ways of inspecting existing systems. This book breaks down complex entertainment rigging (theatre and arena) calculations and makes them easy to understand. It also provides hints for remembering many rigging formulas. It is a great resource for anyone studying for either ETCP rigging exam, and includes an explanation of the equations found on the ETCP Certified Rigger - Formula Table. The third edition has a greatly expanded section on arena rigging, as well as more material and appendices for theatrical rigging. Also, this edition has links to even more free downloads of Excel workbooks for arena rigging. Beginning riggers will find this an excellent textbook and experience riggers will find it as a great reference book. Whether you are a student technician or a union rigger, The Arena Riggers' Handbook is a "must have" book for your library. Written by experienced and certified riggers, this book clearly describes all aspects of arena rigging, including: hardware, rigging techniques, electricity, rigging math, safety and more. It even includes an arena rigging quiz to help you assess your preparedness for taking an arena rigging certification exam. The Rigging Math Made Simple Workbook 8 is a companion to Rigging Math Made Simple, Eighth Edition. It contains additional rigging math problems to help riggers hone their math skills. The chapters in this

book parallel the lessons in Rigging Math Made Simple, Eighth Edition, and the answers to all problems are found at the end of each chapter. Explains the uses of various knots for aboriginal work and demonstrates how they are tied. Continuing where "An Introduction to Rigging in the Entertainment Industry" left off, this title covers the regulations and use of equipment in greater detail. Incorporated throughout is continued reference to as much guidance material as there is available from the likes of the HSE, British Standards and the ABTT's Code of Practice for "Flying". Practical guide for lift directors, lift planners, rigging engineers, site superintendents, field engineers, rigging foremen, heavy lift managers, heavy haul planners, crane operators, and advanced riggers Updated with the 2000 rules, the Fourth Edition provides shipyard electricians and electrical designers with the step-by-step instruction they need to design and install electrical systems on marine installations, whether shipboard or offshore. Written for novices, this workbook offers three modules of skill level: Fundamentals, Intermediate, and Advanced. Within each module, the author provides five lessons filled with detailed outlines, diagrams, charts, formulas, examples, solutions, blank worksheets, and study guides for increased understanding. Suitable for use as either a course text or as a self-help guide, this workbook examines current rules and regulations of the American Bureau of Shipping, United States Coast Guard, National Electronic Code, and Institute of Electrical and Electronic Engineers 45. Using this information, readers will acquire a basic knowledge of task requirements, including basic ship construction as well as power-and-lighting-system building and installation. Featuring the editorial revisions of the "ABS Rules for Building and Classing Steel Vessels," this edition addresses changes made to the American Bureau of Shipping's (ABS) rules, including the re-numbering and re-organization of all section numbers. For ease-of-reference, the author includes a chart of both the new ABS rules and the old ABS rules used throughout the workbook. Universal Well Control gives today's drilling and production engineers a modern guide to effectively and responsibly manage rig operations. In a post-Macondo industry, well control continues to require higher drilling costs, a waste of natural resources, and the possibility of a loss of human life when kicks and blowouts occur. The book delivers updated photos, practice examples and methods that are critical to modern well control information, ensuring engineers and personnel stay safe, environmentally responsible and effective. Complete with all phases of well control, the book covers kick detection, kick control, loss of control and blowout containment and killing. A quick tips section is included, along with templated. step-by-step methods to replicate for non-routine shut-in methods. Bonus equipment animations are included, along with a high number of visuals. Specialized methods are covered, including dual gradient drilling and managed pressure drilling. Provides a practical training guide that is focused on well control, including expanded subsea coverage Includes well kill procedures, with added kill sheets and bonus video equipment animations Helps readers understand templated steps for non-routine shut-in methods, such as the lubricate and bleed method and variable mud volume The Rigging Math Made Simple Workbook is a companion to Rigging Math Made Simple, Second Edition, and contains rigging math problems to help riggers hone their math skills. The chapters in this book parallel the lessons in Rigging Math Made Simple, Second Edition, and the answers to all problems are found at the end of each chapter. Pull Enhance your 2D skillset to the benefit of your own 3D animations to develop characters that are technically and artistically dynamic and engaging. With side by side comparisons of 2D and 3D character design, improve your character animation and master traditional principles and processes including

weight and balance, timing and walks. Includes practical, hands-on examples, now fully updated to include 3ds Max, Maya and Blender tutorials. Master the fundamental techniques with the companion website which includes short demonstrations, 2D and 3D exercises and 20 fully rigged character models. While the technology of filmmaking has changed dramatically over the last 20 years, the basics of effective studio gripping are the same—a thorough knowledge of equipment, safety, and tools remains the foundation for success. A heavily illustrated reference and learning tool, Uva's Basic Grip Book provides grounding in basic grip equipment, techniques, and safety issues. It distills the most beginner-friendly information offered in Uva's original Grip Book into a handy reference and guide prepared especially for the beginning professional. Updated with the latest studio grip equipment, the book also offers a complete list of personal grip tools that every grip should have, more than 100 tricks of the trade, and a review test designed to affirm new knowledge. Uva's Basic Grip Book also offers safety tips for gripping, detailed descriptions of positions within the grip department, and advice designed to help land that first job and get established in this very competitive industry. A fully updated and expanded glossary completes the book. Uva's Basic Grip Book covers beginners' most frequently asked questions and helps them to acquire basic skills. It also looks at the different positions within the grip department and offers helpful advice in getting that first job. Like its predecessor, Uva's Basic Grip Book is filled throughout with Tricks of the Trade, as well as tips on common practice and safety. An improved and expanded glossary completes the book. This is the fourth edition of Dr. Hall's book on rigging math. It breaks down complex entertainment rigging (theatre and arena) calculations and makes them easy to understand. It also provides hints for remembering many rigging formulas. It is a great resource for anyone studying for either ETCP rigging exam, and includes an explanation of the equations found on the ETCP Certified Rigger - Formula Table. The third edition has a greatly expanded section on arena rigging, as well as more material and appendices for theatrical rigging. Also, this edition has links to even more free downloads of Excel workbooks for arena rigging. Beginning riggers will find this an excellent textbook and experience riggers will find it as a great reference book. Rigging, Hoisting, and Signaling Practices is an introduction to the equipment, calculations, and procedures required for the safe handling and transportation of materials by hoists or cranes. This textbook is relevant for all personnel involved in lifting operations and can be used as part of a training program for certification preparation. Topics include industry standards and certifications, crane types and dynamics, signaling procedures, lift planning, weight and balance, sling loads, rigging components, equipment handling, hoists, and lifting procedures. "An advanced training series that requires the user to have already mastered basic climbing skills (or aerial lift operation) and cutting techniques. This series begins with the basic methods for hardware selection and use, knot tying, and limb removal, and advances to compound rigging techniques and methods for removing heavy wood."--Back cover of accompanying book. The Lab Manual will provide hands-on lab exercises as well as additional chapter review elements. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. (Module ID 00106-15) Provides basic information related to rigging and rigging hardware, such as slings, rigging hitches, and hoists. Emphasizes safe working habits in the vicinity of rigging operations. This is a training manual for the beginning ground worker in the tree care industry. This book walks the reader--step-by-step--through a typical day of the arboricultural ground worker. From the shop to the job site, all the skills necessary to

becoming a successful ground worker are presented in detail. The RIGGING HANDBOOK is a clear, illustrated reference source for rigging professionals, crane operators, and others that perform rigging and hoisting operations. This handbook essentially represents the working notebook of the author. It is based on material used by him in the construction and repairs of turbine generators and other power plant components over the past 28 years. This handbook provides concise, simple answers to rigging situations that may otherwise appear complex in nature. The notes explain and illustrate some of the basic and complex problems associated with a wide variety of rigging situations. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Tennessee Fundamentals of Construction ©2017 ISBN: 978-0-13-457843-9 This custom text meets Tennessee standards and contains Core Curriculum: Introductory Craft Skills, 5E, as well as additional modules on Project Management. NCCER has enhanced the text's appeal to an international market, primarily with new features to show how construction impacts countries around the world. A revised "Basic Safety (Construction Site Safety Orientation)" module aligns to the Occupational Safety and Health Administration's (OSHA's) 10-hour program. This means that instructors who are OSHA-500 certified are able to issue 10-hour OSHA cards to their students who successfully complete the module. Combined with an NCCER credential, the OSHA 10-hour card will show employers a credible and valuable training record. While aligning to the OSHA-based standards of the United States, this module enhances safety practices and discusses how these can change state-to-state and country-to-country. Also, the successful completion of this module will award a construction Site Safety Orientation credential. This edition of the "Introduction to Construction Math" module keeps math "real" for students by emphasizing application over theory-related exercises. By keeping math "real," the language of math is much easier to understand. As a companion piece to this module, a Basic Math Workbook is also available for instructors to use to supplement classroom activities. The "Introduction to Basic Rigging" module includes basic safety requirements for working around rigging and cranes, and rigging equipment identification. This module has been reduced in size and hours. It is an elective, and as such is not required for successful completion of the Core Curriculum. The "Basic Communication Skills" module now includes content on nonverbal communication and explains the importance of electronic messaging in the construction industry. The "Introduction to Material Handling" module now presents the basics of knot tying, as knots are critical with any material handling procedure. Introduction to Project Management module introduces the roles and responsibilities of project management, including technical and management skills. It presents an overview of the various phases in a construction project and describes alternate project delivery methods. SUPPLEMENTS: An electronic version of this custom book is also available in VitalSource. A printed Teacher Edition (ISBN 978-0-13-457846-0) contains an instructor's copy of the Trainee Guide, Lesson Plans, and Basic Math Workbook. The Basic Math Workbook is intended for instructors to use as an additional learning aid for students in the classroom to improve math skills. It also includes an access code to the NCCER Instructor Resource Center, which contains the following digital resources: Lesson Plans Module PowerPoints Performance Profile Sheet This course provides coverage of most GCSE topics using authentic material to motivate students. This workbook uses a photo-storyline to give students an insight into contemporary Italian lifestyle and language. Whether you're a professional Character TD or just like to create 3D characters, this detailed guide reveals the

techniques you need to create sophisticated 3D character rigs that range from basic to breathtaking. Packed with step-by-step instructions and full-color illustrations, *Body Language* walks you through rigging techniques for all the body parts to help you create realistic and believable movements in every character you design. You'll learn advanced rigging concepts that involve MEL scripting and advanced deformation techniques and even how to set up a character pipeline.

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