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David P. Madsen is president of Engineering Drafting & Design, Inc., and vice president of Madsen Designs Inc. Dave provides drafting and design consultation and training for all disciplines and is an Autodesk Authorized Author. He has been a professional design drafter since 1996 and has extensive experience in a variety of drafting, design, and engineering disciplines.

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David is an Autodesk Authorized Author and has extensive experience in mechanical drafting, architectural design and drafting, and building construction. He holds a master of education degree in vocational administration and a bachelor of science degree in industrial education.

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Before our modern age of computer-aided design, apprentice draftsmen perfected their art by hand. Manual drafting was once a lovingly nurtured and prized skill. Now, the editors of Popular Mechanics have revived their classic handbook in a compact and beautifully produced new edition. Graphic designers, engineers, artists--in fact, anyone who appreciates the craft of hand-drawn design--will be fascinated by this lovely volume. More than an introduction to a different era, this practical course will teach a beginner everything he or she needs to know, including explanation of the tools required, geometric exercises for various difficulty levels, and an expansive glossary of terms. A special course for novices teaches the fundamentals of drafting in seven easy steps. With its brand new foreword by the editors of Popular Mechanics and the original, elegant line art from the 1919 text, this essential course will be treasured by would-be artists of any age.

Engineering Design with SolidWorks 2011 is written to assist students, designers, engineers and professionals. The book provides a solid foundation in SolidWorks by utilizing projects with step-by-step instructions for the beginning to intermediate SolidWorks user. Explore the user interface, CommandManager, menus, toolbars and modeling techniques to create parts, assemblies and drawings in an engineering environment. Follow the step-by-step instructions and develop multiple parts and assemblies that combine machined, plastic and sheet metal components. Formulate the skills to create, modify and edit sketches and solid features. Learn the techniques to reuse features, parts and assemblies through symmetry, patterns, copied components, design tables, Bills of Materials, Custom Properties and Configurations. Address various SolidWorks analysis tools: SimulationXpress, Sustainability / SustainabilityXpress and DFMXpress and Intelligent Modeling techniques. Learn by doing, not just by reading! Desired outcomes and usage competencies are listed for each project. Know your objective up front. Follow the steps in Project 1 - 8 to achieve the design goals. Work between multiple documents, features, commands and custom properties that represent how engineers and designers utilize SolidWorks in industry. Review individual features, commands and tools with the enclosed Multi-media CD. The projects contain exercises. The exercises analyze and examine usage competencies. Collaborate with leading industry suppliers such as SMC Corporation of America, Boston Gear and 80/20 Inc. Collaborative information translates into numerous formats such as paper drawings, electronic files, rendered images and animations. On-line intelligent catalogs guide designers to the product that meets both their geometric requirements and performance functionality. The authors developed the industry scenarios by combining their own industry experience with the knowledge of engineers, department managers, vendors and manufacturers. These professionals are directly involved with SolidWorks everyday. Their responsibilities go far beyond the creation of just a 3D model. The book is designed to compliment the SolidWorks Tutorials contained in SolidWorks 2011.

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Drawing the Line: Technical Hand Drafting for Film and Television is the essential resource for students and aspiring professionals studying and working in film and television design. The book covers all aspects of scenic drafting by hand – a technique still used in film and television because of its unparalleled emotive and aesthetic qualities. Discover how to draw the iconic scroll of a classical column or learn the difference between Flemish bond and English bond brickwork – it is all here! Other key features include the following: Beautifully illustrated, approachable, step-by-step instructions for every aspect of scenic drafting – specific to film and television; Illustrated explanations of camera lenses, including calculating aspect ratios and projections; Coverage of the four types of drafting projection: isometric, oblique, orthographic and axonometric; A comprehensive glossary of terms, including an illustration of each entry. This beautiful book is clear, accessible, and a must-have for any student aspiring to work in film and television design.

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