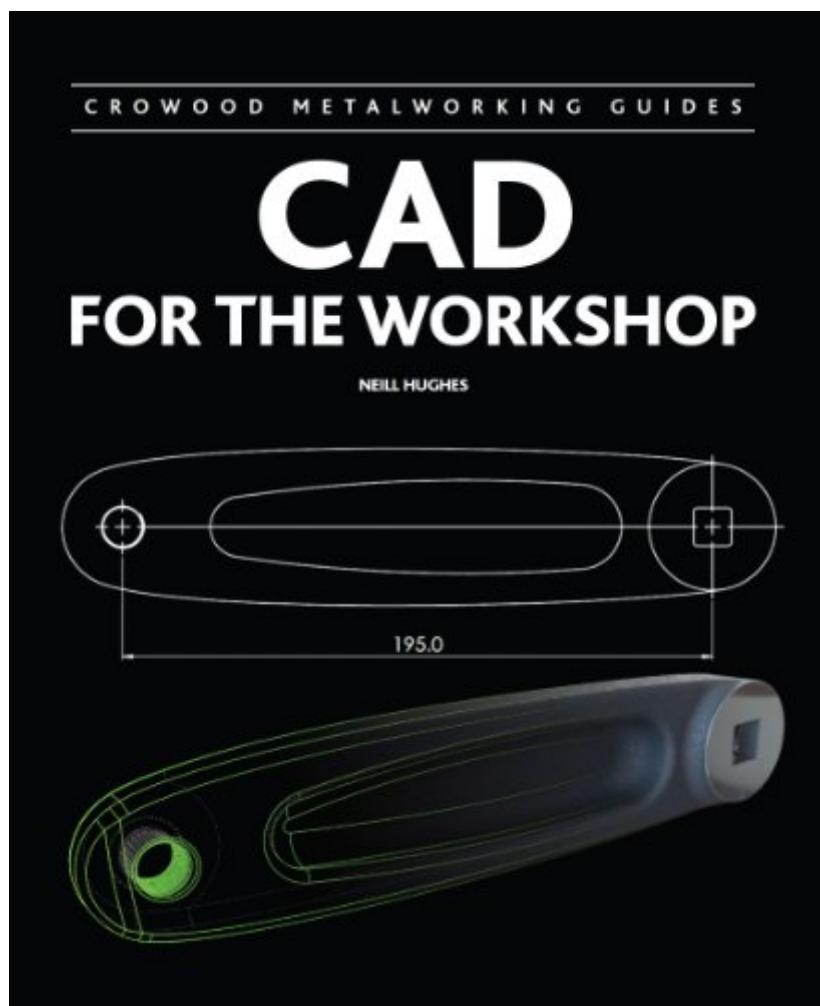


The book was found

CAD For The Workshop (Crowood Metalworking Guides)



Synopsis

Computer-aided design (CAD) technology is essential for modern design and manufacture in the workshop. With software more practical, affordable and accessible than ever, there has never been a better time to learn how to get the most out of CAD. Whether you are new to using CAD or ready to try more advanced software, this practical guide gives a thorough introduction to the technology and how to greatly enhance design and manufacture in the workshop. Topics covered: techniques for designing and making artefacts in the workshop (not restricted to any specific CAD software package); guidance on software selection and general functionality; an overview of the conventions of technical drawing; case studies demonstrating the application of different CAD techniques for a range of projects. A practical guide to using CAD technology and how to enhance design and manufacture in the workshop, this is suitable for home metalworkers and model engineers and covers software selection; technical drawing and case studies using different CAD techniques. Superbly illustrated with 210 colour photographs and clear CAD diagrams.

Book Information

File Size: 16787 KB

Print Length: 128 pages

Publisher: Crowood (November 30, 2013)

Publication Date: November 30, 2013

Sold by: Digital Services LLC

Language: English

ASIN: B00FIP8X0Q

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #1,080,965 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #248 in Kindle Store > Kindle eBooks > Crafts, Hobbies & Home > Crafts & Hobbies > Metal Work #547 in Kindle Store > Kindle eBooks > Crafts, Hobbies & Home > Crafts & Hobbies > Woodworking > Projects #792 in Books > Crafts, Hobbies & Home > Crafts & Hobbies > Metal Work

[Download to continue reading...](#)

CAD for the Workshop (Crowood Metalworking Guides) CNC Milling in the Workshop (Crowood Metalworking Guides) 100 CAD Exercises - Learn by Practicing!: Learn to design 2D and 3D Models by Practicing with these 100 CAD Exercises! Electric Motors in the Home Workshop: A Practical Guide to Methods of Utilizing Readily Available Electric Motors in Typical Small Workshop Applications (Workshop Practice Series) Hockey: Skills. Techniques. Tactics (Crowood Sports Guides) Tennis: Skills - Tactics - Techniques (Crowood Sports Guides) BOWLS: Skills, Techniques, Tactics (Crowood Sports Guides) Fencing: Skills, Tactics, Training (Crowood Sports Guides) Badminton: Technique, Tactics, Training (Crowood Sports Guides) Badminton (Crowood Sports Guides) Squash: Skills- Techniques- Tactics (Crowood Sports Guides) Squash: Technique, Tactics, Training (Crowood Sports Guides) Metalworking 101 for Beaders: Create Custom Findings, Pendants & Projects (Lark Jewelry Books) Modern Metalworking Modern Metalworking Workbook Tribology in Metalworking: Friction, Lubrication and Wear Basic CAD for Interior Designers: AutoCAD, Architectural Desktop, and VIZ Render 2007 Fashion Computing: Design Techniques And CAD Digital VLSI Chip Design with Cadence and Synopsys CAD Tools Harnessing AutoCAD: 2013 and Beyond (with CAD Connect Web Site Printed Access Card) (Autodesk 2013 Now Available!)

[Dmca](#)