



Jig and Fixture Design, 5E (Delmar Learning Drafting)

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Summary: Preface Section 1 - Basic Types & Functions of Jigs and Fixtures 1 - Purpose of Tool Design 2 - Types and Functions of Jigs and Fixtures 3 - Supporting and Locating Principles 4 - Clamping and Workholding Principles 5 - Basic Construction Principles Section II - Considerations of Design Economics 6 - Design Economics 7 - Developing the Initial Design 8 - Tool Drawings Section III - Designing and Constructing Jigs and Fixtures 9 - Template Jigs 10 - Vise-held and Plate Fixtures 11 - Plate Jigs 12 - Angle-Plate Jigs and Fixtures 13 - Channel and Box Jigs 14 - Vise-Jaw Jigs and Fixtures Section IV - Specialized Workholding Topics 15 - Power Workholding 16 - Modular Workholding 17 - Welding and Inspection Tooling 18 - Low-Cost Jigs and Fixtures 19 - Tooling for Numerically Controlled Machines 20 - Setup Reduction for Workholding 21 - Tools Materials Appendix.

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