



Basic Fixture Design

Paul Campbell

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- Uses basic terms to explain fixture design.
- Focuses on actual tooling procedures throughout.
- Provides a full understanding of the design and application of fixture tools and checking fixtures, welding fixtures and procedures, three-dimensional space in checking compound warped surfaces, measurement systems, and the simple mathematics required.

This Print-on-Demand version replaces ISBN 978-0-8311-0207-4..

This lavishly illustrated introduction to fixture design takes the reader from concept to building. It details the mechanics, materials used, commercially available components, design procedures, and economics.

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