



Make It Fit: Introduction to Tolerance Analysis for Mechanical Engineers

Jason E Tynes

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The ability to perform a fast and accurate tolerance analysis is often the mark of the best mechanical design engineers. Designs that fit together and function properly the first time don't "just happen". They are intentional bi-products of tolerance analyses conducted by a careful engineer. With a brief, no-fluff introduction to the thought process and principles that govern tolerance analyses, you will set yourself apart as someone who has what it takes to Make It Fit.



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