

# **GEOTOL Pro: A Practical Guide to Geometric Tolerancing Per ASME Y14.5 - Workbook 2009**

Al Neumann, Scott Neumann

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Whether used for stand-alone study or to complement the, Geometric Dimensioning and Tolerancing (GeoTol) Pro video series, the, GeoTol Pro, workbook is your guide to the fundamentals of GD&T as well as more advanced applications. Based on the latest American National Standard on dimensioning and tolerancing, ASME Y14.5-2009, it uses the internationally recognized engineering language, symbols, and feature control frames to describe the form, orientation, and location of part features in zones of tolerance within a product or assembly. Students, designers, and practitioners alike will get a clear understanding of how this precise mathematical language is applied to the features of a part to provide a very clear definition of design intent. Written by industry experts Al Neumann and Scott Neumann, the workbook uses simple, easy-to-understand language and is rich in examples. Fully toleranced, color 3-D isometric graphics are shown throughout in functional assemblies to illustrate actual on-the-job applications.



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