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Review

"I think the author does an excellent job of breaking down the topics so that they are easily understood. He also includes enough detail so that those that have learned to read prints on their own can learn more details and learn the correct methods. This is very important to me as I have a wide variety of experience levels in the same classroom." Donna Zimmerman, Ivy Tech Community College

About the Author

David A. Madsen is an emeritus faculty member in drafting technology and the Autodesk Premier Training Center at Clackamas Community College in Oregon City, Oregon, where he also served as an instructor and department chairperson for nearly 30 years. In addition to his community college experience, David served as a drafting technology instructor at Centennial High School in Gresham, Oregon. He is a former member of the American Design and Drafting Association (ADDA) Board of Directors and was honored by the ADDA with Director Emeritus status at the annual conference in 2005. David is an Autodesk Authorized Author and has extensive experience in mechanical drafting, architectural design and drafting, and building construction. He holds a master of education degree in vocational administration and a bachelor of science degree in industrial education. He is the author of **ENGINEERING DRAWING AND DESIGN**, **GEOMETRIC DIMENSIONING AND TOLERANCING**, and **PRINT READING FOR ENGINEERING AND MANUFACTURING TECHNOLOGY**, and coauthor of **ARCHITECTURAL AUTOCAD**; **ARCHITECTURAL DESKTOP AND ITS APPLICATIONS**; **ARCHITECTURAL DRAFTING AND DESIGN**; **ARCHITECTURAL DRAFTING USING AUTOCAD**; **AUTOCAD AND ITS APPLICATIONS: BASICS, ADVANCED, AND COMPREHENSIVE**; **AUTOCAD ARCHITECTURE AND ITS APPLICATIONS**; **AUTOCAD ESSENTIALS**; **CIVIL DRAFTING TECHNOLOGY**; and **PRINT READING FOR ARCHITECTURE AND CONSTRUCTION TECHNOLOGY**.

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