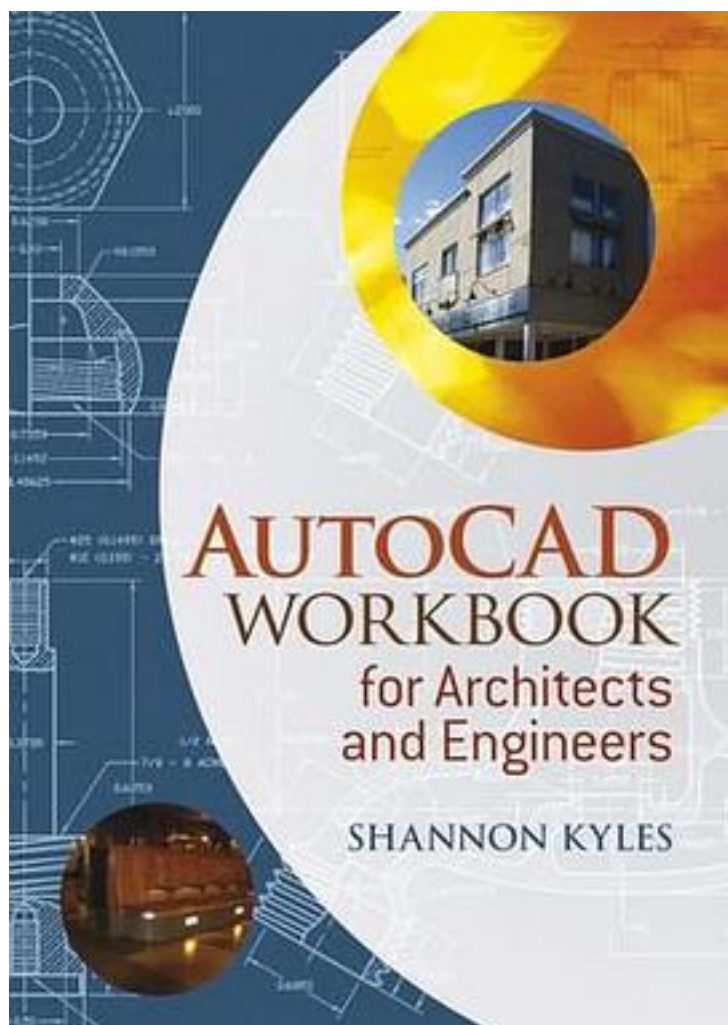# AutoCAD Workbook for Architects and Engineers

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著者:Kyles, Shannon R.

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This practical step-by-step guide - designed for use at your computer - gives clear,

compact instructions and self-test exercises to help you learn 2-D drawing using AutoCAD. The text is written for use on all AutoCAD releases from 2000 to 2008. Computer-aided drawing is a skill that every student in architecture, engineering, the trades and construction must learn - and ideally at the computer, actually drawing things. AutoCAD is the most widely used package in the industry but existing teaching books tend to be too wordy and focus more on technical wizardry than on how to deliver actual finished drawings using industry drafting protocols.AutoCAD Workbook gives you the skills you need for the full range of drawing types using a wide variety of commands and sequences. Each chapter - or teaching module - contains a brief introduction to the commands, explaining exactly how each one can be used, and plenty of exercises to demonstrate how to produce everything from working drawings to presentation drawings; and orthographic projection to pictorial views. Examples include residential and commercial buildings for architects and designers; steel and concrete details for civil and structural engineering; mechanical parts and assemblies for mechanical engineering; and millwork and cabinet-making for woodworking applications.

作者介绍:

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# 书评

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