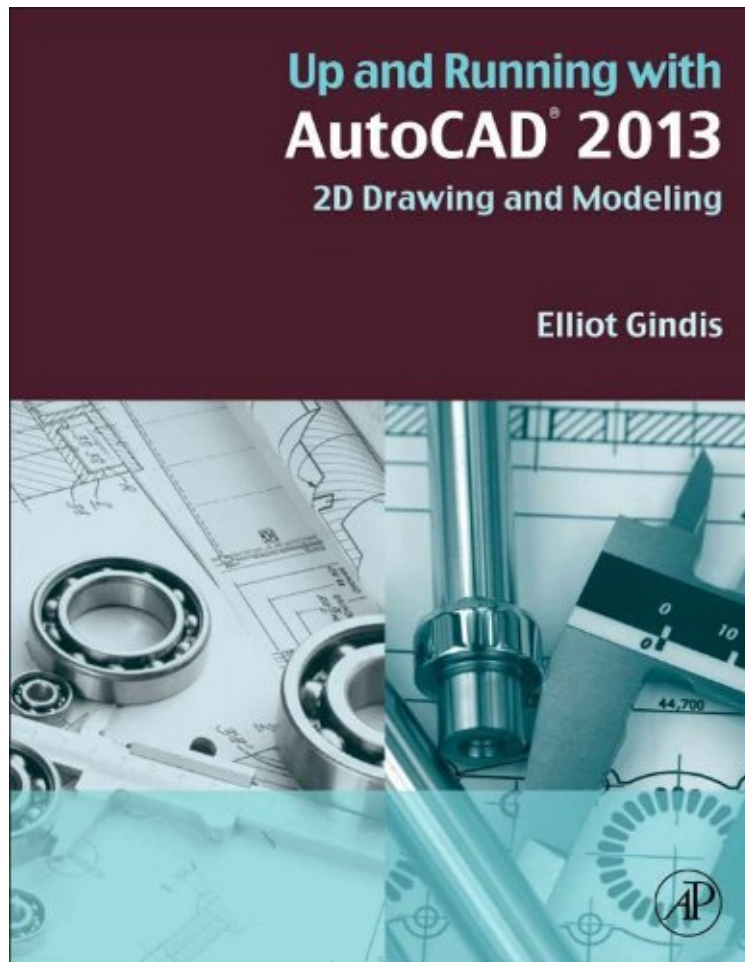


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# Up and Running with AutoCAD 2013: 2D Drawing and Modeling

Von Elliot J Gindis

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**Von Elliot J Gindis : Up and Running with AutoCAD 2013: 2D Drawing and Modeling** before purchasing it in order to gage whether or not it would be worth my time, and all praised Up and Running with AutoCAD 2013: 2D Drawing and Modeling:

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. genau wie erwartetVon Thomases ist eine Qual sich durch etwas Englisches durchzuarbeiten, um fr den Job die 5% zu zu finden, die einen vielleicht wieder einen kleinen Vorteil verschaffen knnten. Zumal sich die ntzlichen Neuerungen privat schwer nutzen lassen (wer kauft sich schon privat ein AutoCAD) - es sei denn, man ist nach nchtelangen install/uninstall/try-Aktionen mit Intellicad-Freeware bei solidesten Anbieter angekommen. Er hat "von" und "Fang zwischen 2 Punkten" und .. und ..

KurzbeschreibungUp and Running with Autocad 2013 started out as a set of classroom notes that outlined, in an easy to understand manner, exactly how AutoCAD is used and applied, in contrast to theoretical musings or clinical descriptions of the commands as found in other books. This book attempts to use experience and top-level knowledge to sort out what is important and what is secondary, and to explain the essentials in plain language. This volume comprises 20 chapters, beginning with the AutoCAD fundamentals. The following chapters then focus on layers, colors, linetypes, and properties; text, Mtext, editing, and style; and hatch patterns; dimensions; blocks, Wblocks, dynamic blocks, groups, and purge. Other chapters cover polar, rectangular, and path arrays; basic printing and output; advanced linework; options, shortcuts, CUI, design center, and express tools; advanced design and file management tools; advanced output and pen settings; and isometric drawing. Each chapter in the book ends with a summary and some review questions to aid the reader in retaining essential concepts. This book will be of interest to engineers, architects, and industrial designers.

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ber den Autor und weitere MitwirkendeElliot Gindis has used and taught AutoCAD in the New York City area since 1996, logging in well over 20,000 hours of screen time as a designer and consultant in a wide variety of architecture and engineering fields. From 1999 to 2008 he was on staff at the Pratt Institute of Design and as visiting instructor at the New York Institute of Technology (NYIT). He is currently president of Vertical Technologies Consulting and Design, an AutoCAD training firm, and has advised, consulted, or assisted more than 60 companies nationwide in using and optimizing AutoCAD. Elliot is part of the Autodesk Developers Network and is a Certified Technical Trainer.