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A Tutorial Guide to AutoCAD 2012 provides a step-by-step introduction to AutoCAD with commands presented in the context of each tutorial. In fifteen clear and comprehensive chapters, author Shawna Lockhart guides readers through all the important commands and techniques in AutoCAD 2012, from 2D drawing to solid modeling and finally finishing with rendering. In each lesson, the author provides step-by-step instructions with frequent illustrations showing exactly what appears on the AutoCAD screen. Later, individual steps are no longer provided, and readers are asked to apply what they've learned by completing sequences on their own. A carefully developed pedagogy reinforces this cumulative-learning approach and supports readers in becoming skilled AutoCAD users. A Tutorial Guide to AutoCAD 2012 begins with three Getting Started chapters that include information to get readers of all levels prepared for the tutorials. The author includes tips that offer suggestions and warnings as you progress through the tutorials. Key Terms and Key

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Commands are listed at the end of each chapter to recap important topics and commands learned in each tutorial. Also, a glossary of terms and Commands Summary lists the key commands used in the tutorials. Each chapter concludes with end of chapter problems providing challenges to a range of abilities in mechanical, electrical, and civil engineering as well as architectural problems.

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Take control of AutoCAD for a more efficient, streamlined workflow AutoCAD Platform Customization is the most comprehensive guide to streamlining and personalizing the AutoCAD platform. The AutoLISP and VBA programming languages open up a myriad of customization options, and this book provides expert guidance toward applying them to AutoCAD, Civil 3D, Plant 3D, and other programs based on the Autodesk AutoCAD platform. Detailed discussions backed by real-world examples and step-by-step tutorials provide user-friendly instruction, and downloadable datasets allow for hands-on learning. Through customization you can increase screen real estate, streamline workflows, and create more accurate drawings by unleashing powerful programming languages that allow the user to command the software how to work, instead of the other way around. AutoCAD customization is commonly performed by system administrators and CAD managers, but senior drafters and savvy users are increasingly taking customization into their own hands. AutoLISP and VBA are two popular and versatile tools that allow for going beyond the boundaries of normal user interface customization options, allowing users to: Enforce drawing and CAD standards, and automate repetitive tasks Customize the workspace, including tool sets, ribbon tabs and panels, and palettes Modify graphical objects, set system variables, integrate with external software, and more Manage blocks, change the interface, create dialog boxes, and communicate with Microsoft Office applications The ideal design environment puts the tools you need right at your fingertips, removes unnecessary steps, and fosters precision through good communication. Customizing, including applying AutoLISP and VBA to AutoCAD, enables all of this and much more. For the designer who needs to

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work smarter because it's impossible to work any harder, AutoCAD Platform Customization provides the key information, insight, and techniques that will help to increase your productivity with AutoCAD.

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The most complete resource for learning AutoCAD Civil 3D Mastering AutoCAD Civil 3D is the ultimate guide to the new standard in civil engineering software. With

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combined experience in both civil engineering and Autodesk Civil 3D, authors Cyndy Davenport and Ishka Voiculescu guide you through the ins and outs of the program, from the fundamentals to the little-known tricks that make a big difference. The book focuses on real-world applications in professional environments, and presents topics and ideas not found anywhere else. Lessons begin simply, with an overview of the software and interface, and then gradually progress to more complex topics. AutoCAD Civil 3D is the standard software for civil engineering and design. From surveying and mapping, to design, to documentation and analysis, the program offers expanded capabilities and complementary workflows, allowing easy integration with InfraWorks, Revit Structure, and more. The ability to complete a project within a single suite means increased productivity and continuity, which translates into quicker turnaround, better-designed structures, and streamlined project management. The savvy civil engineering professional must be well versed in the program's full functionality as it expands throughout government agencies and private companies. This book features in-depth coverage of topics including: Surveying, points, and alignments Profiles, corridors, and grading LandXML and LDT project transfer Visualization, sheets, and project management The book also features downloadable datasets that enable you to access the lessons most relevant to your needs, and includes an objectives map to help you prepare for the Civil 3D certification exam. For the civil engineering professional hoping to remain relevant in a changing industry, Mastering AutoCAD Civil 3D is the ultimate resource.

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Tutorial Guide to AutoCAD 2015 provides a step-by-step introduction to AutoCAD with commands presented in the context of each tutorial. In fifteen clear and comprehensive chapters, author Shawna Lockhart guides readers through all the important commands and techniques in AutoCAD 2015, from 2D drawing to solid modeling and finally finishing with rendering. In each lesson, the author provides step-by-step instructions with frequent illustrations showing exactly what

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administrators and CAD managers, but senior drafters and savvy users are increasingly taking customization into their own hands. AutoLISP and VBA are two popular and versatile tools that allow for going beyond the boundaries of normal user interface customization options, allowing users to:

- Enforce drawing and CAD standards, and automate repetitive tasks
- Customize the workspace, including tool sets, ribbon tabs and panels, and palettes
- Modify graphical objects, set system variables, integrate with external software, and more
- Manage blocks, change the interface, create dialog boxes, and communicate with Microsoft Office applications

The ideal design environment puts the tools you need right at your fingertips, removes unnecessary steps, and fosters precision through good communication. Customizing, including applying AutoLISP and VBA to AutoCAD, enables all of this and much more. For the designer who needs to work smarter because it's impossible to work any harder, AutoCAD Platform Customization provides the key information, insight, and techniques that will help to increase your productivity with AutoCAD.

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