EXPERT TRAINING BY AUTOCAD MASTERS
Featuring all the "bells and whistles" of AutoCAD® 2020
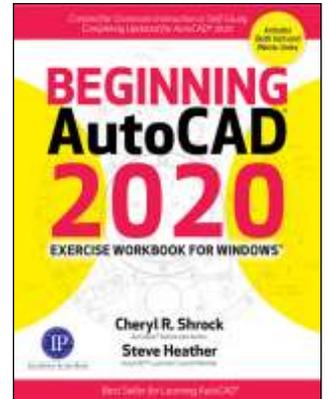
For users of AutoCAD®, there is simply no better resource on the market.

For more than two decades, the *Beginning AutoCAD® Exercise Workbook* has been **THE** definitive tutorial for those learning and teaching about the CAD software. And as the AutoCAD package has continued to improve, so has this work, with better graphics, enhanced standard features (such as "CAD Tips" and side-by-side inch/metric measurements), and additional practical exercises.

AutoCAD 2020 is packed with new features. The *Exercise Workboo*k shows users and instructors how to unleash the power of AutoCAD with easy-to-follow lessons and tutorials on the many tools and commands available to create, tweak, and perfect a drafting, drawing, design, or 3D printed final product. Visual learners will be especially pleased with the heavily illustrated format, and the way the authors' lessons and exercises progress seamlessly from the basics to more sophisticated projects.

NEW FEATURES IN AUTOCAD® 2020

- **Dark and light theme,** making the command buttons to stand out more, and making the interface look more like the Windows 10 operating system dialog box appearance.
- **New Blocks Palette**, allowing users to view blocks before inserting them, with the added ability to insert blocks from current, recent, and saved drawings.
- **Purge,** making it easier to find and remove unused layers, text object, dimension styles, etc.
- **Drawing Compare Enhancements,** enabling users to compare 2 drawings and actually edit them at the same time.
- **Quick Measure**, revealing the size of all objects in length, width, angles, radius, or diameter.

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● Introduction ● 30 Lessons, including full instructions and illustrations ● 6 Appendixes ● Index

ABOUT THE AUTHORS

Cheryl Shrock is a retired Professor and Chairperson of Computer Aided Design at Orange Coast College in California. The *AutoCAD Exercise Workbooks* are the result of both her teaching skills and her industry experience. She is an Autodesk® registered author.

Steve Heather is a former Lecturer of Mechanical Engineering and Computer Aided Design in England. For the past 8 years, he has been a Beta Tester for Autodesk®, testing the latest AutoCAD® software. Previous to teaching, and for more than 30 years, Heather worked as a Precision Engineer in the aerospace and defense industries. In addition to co-authoring the *Beginning* and *Advanced AutoCAD® Exercise Workbooks* and the *AutoCAD Pocket Reference*, he also is author of *AutoCAD 3D Modeling* and the *Engineers Precision Data Pocket Reference* and is a key engineering consultant and contributor to the *Machinery's Handbook.* Steve is a Beta Tester for Autodesk®, testing the latest AutoCAD software, and a member of the AutoCAD® Customer Council.

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