

'Inside MicroStation CONNECT Edition' Book Series Now Available



Bentley Institute Press is a publisher of cutting-edge textbooks and professional reference works for the advancement of the engineering, architectural, construction, operations, geospatial and educational communities. It has now announced the availability of a new publication series titled 'Inside MicroStation CONNECT Edition'.

The three-volume set focuses on developing a strong understanding of the basics of MicroStation and follows a step-by-step approach that includes exercises and real-world examples complete with illustrations. The publications instruct readers on how to use the 2D design fundamentals of MicroStation and lay a foundation for advanced learning. The series can be found on Amazon Kindle (volumes [I](#), [II](#), [III](#)) and Apple books (volumes [I](#), [II](#), [III](#)). The book series serves as a powerful learning tool and a quick reference guide for

students, beginners and experienced professionals.

New CAD capabilities

The book series reflects the benefits of using the CONNECT Edition and discusses the features of MicroStation CONNECT Edition, including new CAD capabilities and its power and versatility to precisely view, model, document, and visualize information-rich designs of all types and scales. MicroStation CONNECT Edition is for professionals working in every discipline on infrastructure projects of every type.

Vinayak Trivedi, vice president, and global head of Bentley Institute, said, "We are pleased to offer this much-awaited title from Bentley Institute Press, which will help engineers take a massive leap forward in their productivity, while working with MicroStation. Bentley experts Samir Haque, Smrutirekha Mahapatra, and Shaylesh Lunawat have brought together their years of experience and lessons learned to write these three volumes. I anticipate that all readers of this series will be able to increase their mastery of MicroStation CONNECT Edition and enhance their careers with this book set."

Volume I is geared to users who need to know the basics of the software, and it explains how to set up the drawing environment. Volume II guides readers through the process of creating elements and modifying elements using various capabilities. Volume III introduces advanced workflows such as creating and placing cells, annotating drawings, attaching references, composing sheets and printing.

Inside MicroStation CONNECT Edition is now available in print at www.bentley.com/books and as an e-book at www.ebook.bentley.com.