



IKERD Autodesk(R) Advance(R) Steel 2016(R): Introduction with Revit(R) Navisworks(R), and AutoCAD(R)

II P.E., Mr. William F Ikerd

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Gain a solid foundation in the powerful Autodesk Advance Steel software with this detailed reference and tutorial. This IKERD official training Guide walks you through the fundamental aspect of the structural design process. It expands from the introduction to show steel design following from Revit with Advance Steel and construction coordination in Navisworks with Adavance Steel. From concept all the way through documentation, you will gain the practical skills you need to work effectively in Advance Steel.

Furthermore, this guide also references and includes the latest industry specification for Level of Development (LOD). It includes full color steel excerpts of latest BIM Forum LOD Specification 2015. The book addresses how design elements at LOD 200 to 300 in Revit are easily progressed to higher LODs of 350 and 400 in Advance Steel for coordination in Navisworks and similar platforms. A chapter on Future Trends introduces Robot, Dynamo, and React. The BIM Management Chapter introduces CD-BIM, Certificate of Detailing in BIM.

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