# TABLE OF CONTENTS





## Chapter 1 - Introduction to Autodesk Advance Steel

## Chapter 2 - Inserting and Editing Structural Sections



## Chapter 3 - Advanced Structural Elements- I



## Chapter 4 - Inserting the Plates at Beam and Column - Beam Joints

## Chapter 5 - Inserting the Beam End to End, Platform Beam, and Purlin Joints



## Chapter 6 - Advanced Structural Elements - II

## Chapter 7 - Inserting the Bracing, Tube, and Stair Joints



## Chapter 8 - Inserting Plates and Gratings, and Controlling the Object Visibility




For Evaluation Only. Copyrights Deepak Maini www.deepakmaini.com

## Chapter 9 - Extended Modeling and Productivity Tools




For Evaluation Only. Copyrights Deepak Maini www.deepakmaini.com

## Chapter 10 - Adding Custom Connections and Profiles



## Chapter 11 - Working with Project Explorer and Model Browser



## Chapter 12 - Model Validation and Numbering




For Evaluation Only. Copyrights Deepak Maini www.deepakmaini.com

## Chapter 13 - Generating Drawings using the Drawing Processes



## Chapter 14 - Working with Drawing Styles, BOMs, DXF, and NC Files




For Evaluation Only. Copyrights Deepak Maini www.deepakmaini.com

For Evaluation Only. Copyrights Deepak Maini www.deepakmaini.com