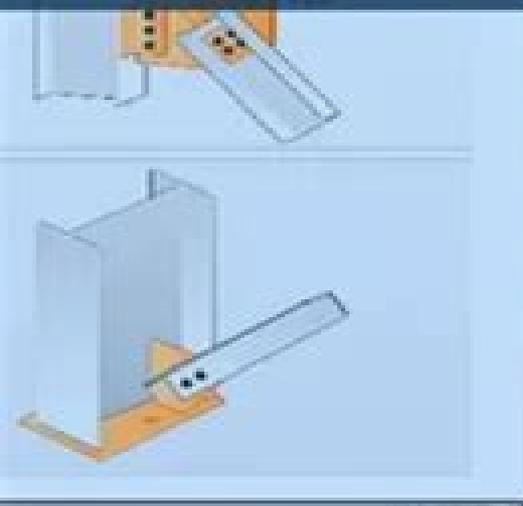


GETTING STARTED GUIDE: AUTODESK ADVANCE STEEL



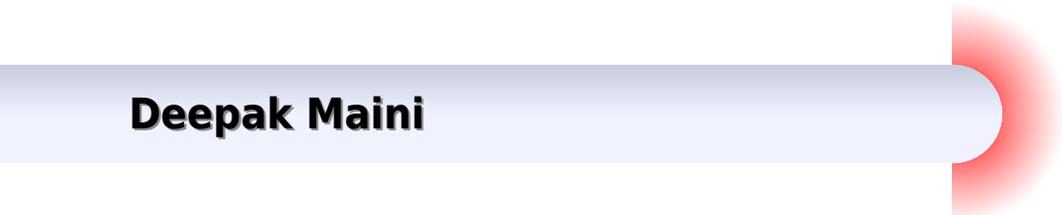
3. Diagonal beam
any profile or plate: Diagonal beam
and a bracing member are
welded or bolted to the bracing
(beam) unless a connection
- a plate or an angle profile. If a
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Guide



Advance Steel Starting Guide English Autodesk

Deepak Maini



Advance Steel Starting Guide English Autodesk:

Up and Running with Autodesk Advance Steel 2021 Deepak Maini,2020-05-31 This is a comprehensive textbook specially written for the structural steel design professionals who want to learn Autodesk Advance Steel for structural design and modelling This textbook covers in detail the tools that are used to create a 3D structural model using extremely powerful tools of Autodesk Advance Steel Real world industry examples are specially chosen for the structural steel detailing and BIM industry The author has specifically covered several pain points that the users face on day to day basis in their work to help them learn how to overcome those challenges The following are some of the salient features of this textbook Complimentary access to more than 250 mins videos of all tutorials in the book Covers Imperial units based on English US installation and Metric units based on English Australia installation 648 pages of in depth coverage of the tools to create 3D structural model from scratch Around 400 pages of tutorials on real world Structural and Building models Detailed discussion of the Basic and Extended Modeling tools such as Portal Gable Frames Purlins Trusses Cage Ladders Straight Stairs Spiral Stairs Hand railings and so on Detailed coverage of the Connection Vault to insert various types of connections Detailed coverage of how to create and save custom connections What I do tips describing some real world challenges that Advance Steel users face and the author s approach in those situations Tips and Notes providing additional information about the topic in discussion End of chapter skill evaluation to review the concepts learnt in the chapter The following free teaching resources are available for faculty PowerPoint slides of every chapter in the textbook Answers to the Class Test Questions Help for designing the course curriculum Autodesk Advance Steel 2020 ASCENT - Center for Technical Knowledge,2020-01-31

Up and Running with Autodesk Advance Steel 2020 Deepak Maini,2019-05-18 This textbook covers in detail the tools that are used to generate 2D detail and fabrication drawings of the 3D structural model created in Volume 1 of this book You will learn how to use drawing processes as well as drawing styles for generating the 2D documentation The author has also covered the process of validating the structure model and checking it for clashes There is a special chapter covering BIM data interoperability with Autodesk Revit The following are some of the salient features of this textbook Complimentary access to videos of all tutorials in the book 328 pages of in depth coverage of the tools to generate detail drawings of the 3D structural model Detailed discussion of how to validate the structural model for modeling error and checking the clashes in the model Detailed discussion of creating custom prefix configuration for numbering Covers in detail the process of generating the 2D drawings using drawing processes as well as drawing styles Covers basic customization of drawing processes Explains the process of basic customization of prototypes and BOM templates Covers the process of generating NC and DXF files for machining Special chapter on BIM data interoperability with Autodesk Revit including importing Steel Connections What I do tips describing some real world challenges that Advance Steel users face and the author s approach in those situations Tips and Notes providing additional information about the topic in discussion End of chapter skill evaluation

to review the concepts learnt in the chapter The following free teaching resources are available for faculty PowerPoint slides of every chapter in the textbook Answers to the Class Test Questions Help for designing the course curriculum **Autodesk Advance Steel 2018 Fundamentals** ASCENT - Center for Technical Knowledge, The Autodesk Advance Steel software is a powerful 3D modeling application that streamlines the fabrication process through the use of a 3D model which is used to create fabrication drawings Bill of Materials BOM lists and files for Numerical Control machines NC Since structural steel projects are extremely complex the Autodesk Advance Steel software is also complex The objective of the Autodesk Advance Steel 2018 Fundamentals learning guide is to enable you to create full 3D project models at a high level of detail and set them up in fabrication drawings This learning guide focuses on the basic tools that the majority of users need You begin by learning the user interface basic 3D viewing tools and the standard AutoCAD tools that are routinely used Specific Autodesk Advance Steel objects including structural columns beams bracing plates bolts anchors welds and additional 3D objects are also covered To complete the learning guide you will learn to generate all of the required documentation files that enable your design to accurately and effectively communicate the final design Topics Covered Understand the process of 3D modeling and extracting 2D documentation from a model in the Autodesk Advance Steel software Navigate the Autodesk Advance Steel interface Work with 3D viewing tools Review helpful AutoCAD Tools Work with the User Coordinate System UCS Use the Autodesk Advance Steel Modify commands Add structural grids Create levels Model columns and beams and add bracing Create connections using the Connection Vault Create custom connections Create plates and add bolts anchors and welds Add grating and cladding Model ladders stairs and railings Create concrete objects such as footings Number objects Extract 2D drawings from the model using Drawing Styles and Drawing Processes Review and modify 2D drawings using the Document Manager Modify 2D details with parametric dimensions Revise models and drawings Create Bill of Materials BOM lists Export data to NC and DXF files Prerequisites Knowledge of basic AutoCAD tools [Up and Running with Autodesk Advance Steel](#) Deepak Maini,2020-05-31 This is a comprehensive textbook that covers in detail the tools that are used to generate 2D detail and fabrication drawings NC and DXF files and Bill of Materials BOMs of the 3D structural model created in Volume 1 of this book You will learn how to customize Prototype and Drawing Processes to your needs and generate drawings using those custom prototypes and processes You will also learn how to use Drawing Styles for generating the 2D documentation The author has also covered the process of validating the structure model and checking it for clashes There is a special chapter covering BIM data interoperability with Autodesk Revit The following are some of the salient features of this textbook Complimentary access to around 200 mins of videos of all tutorials in the book 336 pages of in depth coverage of the tools to generate detail drawings of the 3D structural model Detailed discussion of how to validate the structural model for modeling error and checking the clashes in the model Detailed discussion of creating custom prefix configuration for numbering Covers in detail the process of generating the 2D drawings using drawing processes as well as

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