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Sap2000 Bridge Tutorial

Tutorial included with the SAP2000 Bridge Examples document. Variable girder spacing. Procedure for developing a model with variable girder spacing. Steel-girder bridge with variable flange thickness. Guidelines and tutorial for creating a steel-girder bridge with variable flange thickness.

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Tutorial Attached is a model file and a PDF which outlines the procedure for modeling a concrete box-girder bridge, a steel-girder bridge, and a cable-stayed bridge. An image of a model taken from the SAP2000 Bridge Examples document is shown in Figure 1: Figure 1 - SAP2000 Bridge Examples model

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This lecture is generally geared towards the intermediate user level of SAP2000. How- ever, if you have never used SAP2000 or SAP2000 Bridge Modeler before, the level of information provided is intended to give the user sufficient information to reproduce all of the bridge examples contained in this booklet.

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assumed that the bridge carries two lanes of vehicle traffic. Make a first estimate of the internal forces in each truss member under regular truck traffic. The analysis must be performed using the SAP2000 package. Use the simplifying assumptions given below to analyze the four-bay Warren truss bridge shown in Fig 1.

APPLICATION OF SAP2000: ANALYSIS OF A WARREN TRUSS BRIDGE

This course titled " SAP2000 Complete Course: From Beginner To Pro " has been created in order to fill that void and help students start out with structural design software. SAP2000 is a structural analysis and design software developed by csiamerica. It is a very powerful software that can design almost any kind of civil engineering structure.

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The third part of this volume, the SAP2000 Introductory Tutorial manual, is intended to provide first-time users with hands-on experience using the modeling, analysis and design features of SAP2000. It is strongly recommended that you read this manual and work the tutorial before attempting a real project using SAP2000.

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