## Reinforced-concrete column and beam design

Tutorial	
Name:	Reinforced-concrete column and beam design
Description:	Design reinforced-concrete columns and beams while considering combined performance measures and interaction-surface output.
Program:	SAP2000
Version:	
Model ID:	na

The Section Designer is useful for the modeling, analysis, and design of reinforced-concrete columns and beams. Applications involving combined performance measures and interaction surfaces are available. This tutorial explains these procedures while presenting additional information taken from the CSI *Analysis Reference Manual*.

• Reinforced-concrete column and beam design tutorial (.PDF)