

Autodesk Robot Structural Analysis Professional 2015 Essentials

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~~Lesson#3: Creating columns, beams and assigning supports in Robot Structural Analysis Professional**Lesson#4: Cladding and analysis in Autodesk Robot Structural Analysis Professional** Autodesk Robot Structural Analysis Professional 2019 Workshop 01 Robot Structural Analysis Professional | Autodesk BIM structural analysis software **LESSON#11: DESIGNING A SINGLE RC BEAM IN AUTODESK ROBOT STRUCTURAL ANALYSIS**~~

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Autodesk's newest Autodesk software is part of the Autodesk Simulation Simulation software suite, which is used for advanced building analysis. This program, by communicating with the Autodesk Revit software suite, calculates structural models and professional structures in 3D.

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Integrated structural analysis made easier for your coordinated structural BIM projects. Autodesk Robot Structural Analysis Professional is collaborative, versatile, and fast software to help you compete and win in structural design and analysis within a global market.

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Autodesk Robot Structural Analysis Professional version 2012. The comparison of results is still valid for the next Robot versions. All examples have been taken from handbooks that include benchmark tests covering fundamental types of behavior encountered in structural analysis.

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