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## **Robot Structural Analysis Reinforced Concrete**

This section contains information on how to design reinforced concrete elements of a structure. The Robot offers two possibilities for a design of RC structure members: calculation of the required (theoretical) reinforcement area needed

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for the RC member ; generation of the provided (real) reinforcement for the RC member.

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## **Autodesk Robot Structural Analysis- Reinforced Concrete ...**

New Edition of the American Reinforced Concrete Design Code Robot Structural Analysis has extensive support for the design of reinforcement in concrete

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members.

## **Learn What's New in Robot Structural Analysis 2020 - Revit**

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SOFiSTiK Reinforcement Generation (RCG) automatically generates a 3D rebar model in Revit based on structural analysis input, and works with concrete beams, columns, floors, walls, and slabs. It follows the defined rules to generate

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the reinforcement to meet the required reinforcement criteria.

## **Download Robot Structural Analysis**

In these tutorials, you learn how to model, analyze, and design a concrete plate with an opening. This set of tutorials guides you through the complete process of Plate design in

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approximately 115 minutes, but you can also work on each tutorial independently. In these tutorials, you complete the following tasks: Model a plate (set preferences, contour definition, properties definition ...

**Tutorials: Plate Design | Robot  
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Analysis of elements. Design of reinforced concrete elements. Requirements. Basic knowledge of Structural engineering. Description. In this course, you will learn how to model and analyse many elements in ROBOT STRUCTURAL ANALYSIS PROFESSIONAL. Firstly we will set preferences and job preferences (Design

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code, combinations, materials) You will learn how to analyse simply supported beam, continuous beam, frames and truss...

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## **Autodesk Robot 2019 Tutorial | RC | II - Virginia E ...**

The version of the software used is in Spanish, but the whole explanation of the instructor is narrated in English. This course will cover the use of the Robot Structural Analysis Professional program

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for modeling, calculation and design of structural elements in reinforced concrete structures and steel industrial buildings.

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Write The Required Steps For Modelling  
And Analysing The Two Dimensional  
Frame Shown Below By Structural  
Analysis Program (ROBOT), All Beams

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Are Reinforced Concrete Beams  
(40x60cm And Columns Are 60x60)cm  
And All The Applied Loads Are Dead  
Load. PZ=200 3 00 M P2-200 8 7  
MIY=200 2 Px-100 5.00 M 6 S 4 500 M  
300 M

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