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You could use both Dynamic Simulation and Stress Analysis. Below is a youtube video demonstrating how you can do this. However, if you are really only interested in the deflection under a specific loading, I suspect just using Stress Analysis by itself would be much faster. Dynamic Simulation only ...

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Dynamic Simulation provides analysis tools for Autodesk Inventor® Professional software users that allow a thorough evaluation of product performance in 3D. Dynamic Simulation provides animation, kinematics evaluation of paths and positions, and dynamic analysis to review timing and determine forces.

Using Dynamic Simulation to Improve Product Design

Vasile George Cioată, Imre Kiss: Dynamic Analysis and Parametric Optimisation of the Connecting Rod Using Autodesk Inventor; Machine Design, Vol.9(2017) No.1, ISSN 1821-1259; pp. 29-34 30 3. DYNAMIC ANALYSIS OF THE CONNECTING ROD The purpose of this analysis is to determine the reactions

DYNAMIC ANALYSIS AND PARAMETRIC OPTIMISATION OF THE ...

Dynamic Simulation. The Dynamic Simulation environment is part of an integrated design and analysis system. It uses information generated by the Assembly environment and creates data that can be used by the Autodesk Simulation Mechanical finite element tools.

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