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Introduction To Mechanical System Simulation

As commented on in the introduction, there are some fundamental differences between the FEA (Finite Element

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(Analysis) and MBD (Multibody Dynamics) approaches to the analysis of an articulating mechanical system. In this theory section, the basic contrasts between the two approaches will be examined initially.

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study of the motion of
mechanical systems
caused by external
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that act on the system. MSS simulates large displacement motion, i.e., the extent of the relative motion of the components can be on the order of the overall dimensions of the system.

Chapter 1

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the concept of
simulation and the
entire purpose behind
it. I refer to the book
"Discrete event system
simulation" by Jerry
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suggestions in the ...

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Computer simulation is the process of mathematical modelling, performed on a computer, which is designed to predict the behaviour of or the outcome of a real-world or physical system. Since they allow to check the reliability of chosen mathematical models, computer simulations

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tool for the
mathematical modeling
of many natural
systems in physics
(computational physics
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