MODELING COMPLEX SCENARIOS USING A PROCESS FLOW APPROACH

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ABSTRACT

FlexSim has been at the forefront of modeling capability since 2001, pioneering the use of powerful standard objects with many options for customization. Our latest logic building tool is the next step in the evolution of simulation software, and is able to model even the most complex systems. With it, you can intuitively imitate a system as a series of pre-built activity blocks. It makes logic easier to develop, better organized, and scalable to any project scope.

This technology is already in use worldwide in industries such as manufacturing, material handling, and supply chain. In this presentation, FlexSim CEO Bill Nordgren will demonstrate how FlexSim is able to model complex scenarios in a fraction of the time using other methods.