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J.R. Seay, F. You, in Biomass Supply Chains for Bioenergy and Biorefining, 2016. 4.3.1 Discrete event simulation. Discrete event simulation is a modeling approach widely used in decision support tools for logistics and supply chain management. In the context of biomass supply chains, an early work was presented by Nilsson and Hansson, who developed a simulation model for a biomass supply chain ...

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