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Abstract
The trend is toward a globally integrated supply chain economy. Enterprises are seeking and developing global strategies by designing their products for the world market, producing them in worldwide facilities, and marketing them globally. Not only has the trend occurred naturally by enterprises seeking to cut costs or expand markets, but it is also being driven by worldwide suppliers and customers. Thus, the multi-site production collaborative planning and rush order processing become more important with the globalization and internationalization of industries everywhere, as well as the shortening of product cycle time and the poor forecasting ability. Based upon the multi-site production planning and rush order processing, a mathematical model was presented to solve this problem. Numerical experiments are carried out in LINGO to demonstrate the model of the proposed approach
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