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as a vehicle for understanding production planning within a supply chain via optimization modeling or for understanding optimization modeling by using production planning as an example. Both views are important. These are things that need to be understood by managers and planners.

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Meanwhile, software companies are providing software for optimized production planning in a supply chain. The opportunity to make use of such software gives rise to a need to understand some of the issues in computational models for optimized planning. This is best done by considering simple models and examples.

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the production planning optimization model instance required as a demand and supply chain is transformed from a rigid and pushy implementation to integrate more collaboration, customer- centricity, agility and personalization.