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INFORMATION TECHNOLOGY COMBINATIONS DECISION MODEL FOR SUPPLY CHAINS INFORMATION SYSTEMS INTEGRATION



Shaker Verlag Feb 2014, 2014. Buch Condition: Neu. Neuware - This investigation proposes the bases of a decision support model based on compensatory fuzzy logic, in order to assist the selection of technological combination to integrate information systems in a supply chain. In order to do so, theoretical definitions are given about main supply chain characteristics, about the use an role of information technology in the integration of these supply chains, and also regarding information systems integration and enterprise application..

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- Authored by Dania Pérez Armayor
- Released at 2014



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