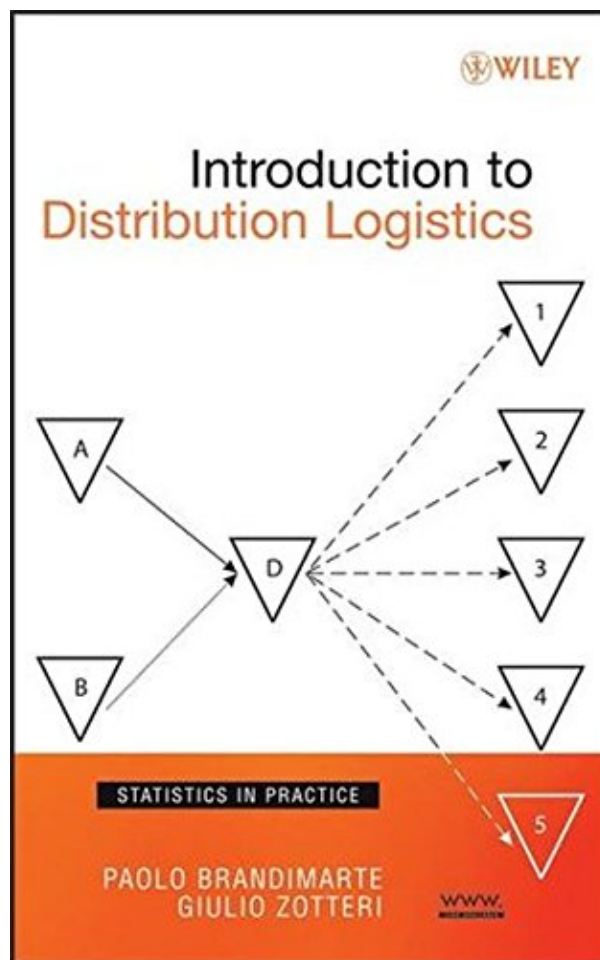


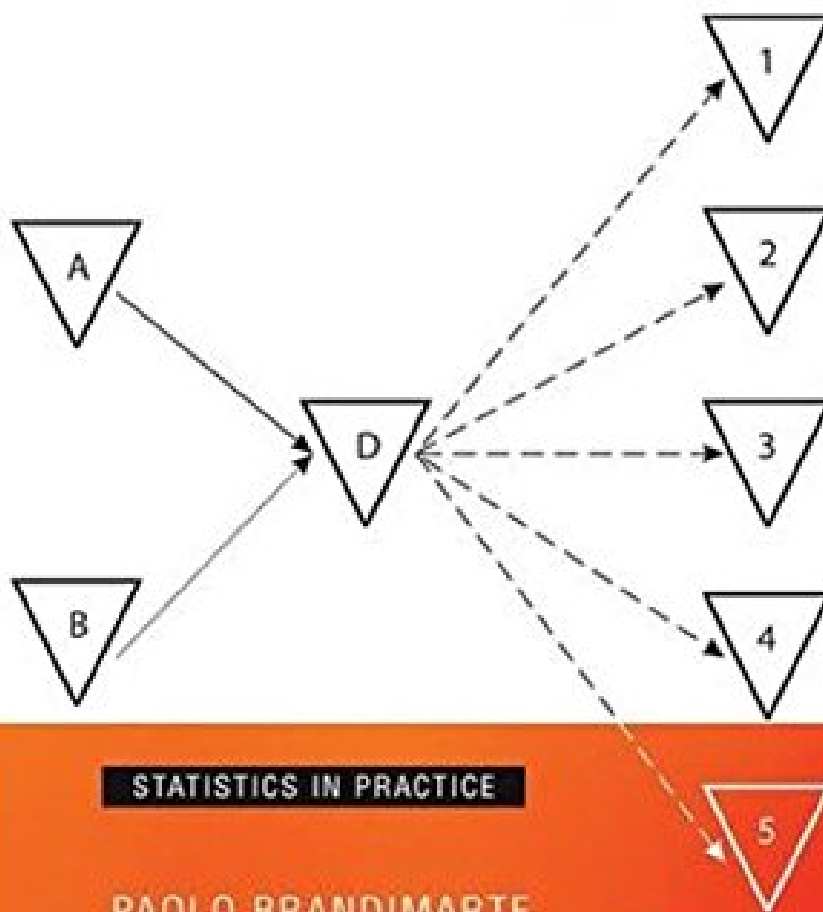
INTRODUCTION TO DISTRIBUTION LOGISTICS BY PAOLO BRANDIMARTE, GIULIO ZOTTERI



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Review

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Good text for supply chain modeling and analysis

By Cheng-Lung Chen

I occasionally found this book in the library and the content fits what I am learning in supply chain modeling & analysis course, which is not a management course but a quantitative-skill-emphasis course. I like the example the author provided, not only calculation but also with the management insights. If you are taking a quantitative supply chain course (normally offered in Industrial Engineering department rather than supply chain management department I guess) you can use this as a reference. It contains deterministic and stochastic EOQ, Risk pooling, Network models, location selection, forecasting and vehicle routing, these are essential quantitative analysis skill when studying supply chain. Not suitable for MBA students since it involved a lot of mathematics.

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