







Home ▶ All Journals ▶ The Engineering Economist ▶ List of Issues ▶ Volume 52, Issue 2 ▶ A Profit And Loss Analysis For Make-To-O

The Engineering Economist >

A Journal Devoted to the Problems of Capital Investment Volume 52, 2007 - Issue 2

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Original Articles

A Profit And Loss Analysis For Make-To-Order Versus Make-To-Stock Policy—a Supply Chain Case Study

Sameer Kumar, Daniel A. Nottestad & John F. Macklin

Pages 141-156 | Published online: 06 Jun 2007

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The IOQ ratio showcased in this study is applicable for supply chains with predictable customer demand. Notes *Mean *SD. Related Research Data Comparison of order-fulfilment performance in MTO and MTS systems with an inventory cost budget constraint Source: Informa UK Limited Linking provided by Schole plorer Related research 1 Cited by People also read Recommended articles X

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