Taylor & Francis Online
Log in | Register Cart
Home ▶ All Journals ▶ International Journal of Production Research ▶ List of Issues ▶ Volume 50, Issue 3 ▶ Capacity coordination in hybrid make-to- ....

International Journal of Production Research ›
Volume 50, 2012 - Issue 3

975 Views | 29 CrossRef citations to date | 0 Altmetric

Original Articles

Capacity coordination in hybrid make-to-stock/make-to-order production environments

H. Rafiei & M. Rabbani

Pages 773-789 | Received 05 Jul 2010, Accepted 29 Oct 2010, Published online: 14 Jun 2011

Cite this article https://doi.org/10.1080/00207543.2010.543174

Sample our Economics, Finance, Business & Industry Journals
>> Sign in here to start your access to the latest two volumes for 14 days

Full Article Figures & data References Citations Metrics
Reprints & Permissions Read this article

Abstract

One of the most important decisions in hybrid make-to-stock/make-to-order (MTS/MTO) production systems is capacity coordination. This paper addresses capacity coordination of hybrid MTS/MTO production systems which deal with MTS, MTO and MTS/MTO products. The proposed model is developed to cope with order acceptar cts and determi ackward lot-sizing al model presents o many limit antitative modules l case study is report ng the model a

About Cookies On This Site

We and our partners use cookies to enhance your website experience, learn how our site is used, offer personalised features, measure the effectiveness of our services, and tailor content and ads to your interests while you navigate on the web or interact with us across devices. You can choose to accept all of these cookies or only essential cookies. To learn more or manage your preferences, click "Settings". For further information about the data we collect from you, please see our Privacy Policy

Accept All
Essential Only
Settings

Keywords: production planning | hybrid make-to-stock/make-to-order | capacity coordination | acceptance/ rejection policy | due-date setting | lot-sizing

Related research

People also read | Recommended articles | Cited by 29

Information for

Authors
R&D professionals
Editors
Librarians
Societies

Open access

Overview
Open journals
Open Select
Dove Medical Press
F1000Research

Opportunities

Reprints and e-prints
Advertising solutions
Accelerated publication
Corporate access solutions

Help and information

Help and contact
Newsroom
All journals
Books

Keep up to date

Register to receive personalised research and resources by email

Sign me up

About Cookies On This Site

We and our partners use cookies to enhance your website experience, learn how our site is used, offer personalised features, measure the effectiveness of our services, and tailor content and ads to your interests while you navigate on the web or interact with us across devices. You can choose to accept all of these cookies or only essential cookies. To learn more or manage your preferences, click "Settings". For further information about the data we collect from you, please see our Privacy Policy

Accept All
Essential Only
Settings

Copyright
Accessibility
Registered
5 Howick Place

Taylor & Francis Group
an informa business