



Supply Chain Management Under Fuzziness [Recent Developments and Techniques

/

Kahraman, Cengiz,
ed. lit
Öztayşi, Başar,
ed. lit

Springer Berlin Heidelberg,
2014

Engineering

Engineering economy

Production management

Computational Intelligence

Engineering Economics, Organization, Logistics,

Marketing

Operations Management

Monografía

Supply Chain Management Under Fuzziness presents recently developed fuzzy models and techniques for supply chain management. These include: fuzzy PROMETHEE, fuzzy AHP, fuzzy ANP, fuzzy VIKOR, fuzzy DEMATEL, fuzzy clustering, fuzzy linear programming, and fuzzy inference systems. The book covers both practical applications and new developments concerning these methods. This book offers an excellent resource for researchers and practitioners in supply chain management and logistics, and will provide them with new suggestions and directions for future research. Moreover, it will support graduate students in their university courses, such as specialized courses on supply chains and logistics, as well as related courses in the fields of industrial engineering, engineering management and business administration

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY0MTc2NjI>

Título: Supply Chain Management Under Fuzziness [Recurso electrónico] :] Recent Developments and Techniques
edited by Cengiz Kahraman, Ba#ar Öztay#i

Editorial: Berlin, Heidelberg Springer Berlin Heidelberg Imprint: Springer 2014

Editorial: Berlin, Heidelberg Springer Berlin Heidelberg 2014

Descripción física: XII, 679 p. 110 il., 12 il. col

Mención de serie: Studies in Fuzziness and Soft Computing 313

Nota general: Bibliographic Level Mode of Issuance: Monograph

Bibliografía: Includes bibliographical references

Lengua: English

ISBN: 9783642539398 9783642539381 9783642539404 9783662511183

Materia: Engineering Engineering economy Production management Computational Intelligence Engineering Economics, Organization, Logistics, Marketing Operations Management

Autores: Kahraman, Cengiz, ed. lit Öztayşi, Başar, ed. lit

Enlace a serie principal: Studies in fuzziness and soft computing (CKB)991042728081546 (DLC)2001234722 (OCoLC)46613853 1860-0808

Enlace a formato físico adicional: 3-642-53938-6

Punto acceso adicional serie-Título: Studies in Fuzziness and Soft Computing 313

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es