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1. **Chap. Location and logistics**  
 By: Alumur, Sibel A.; Kara, Behar Y; Teresa, M.  
 Location science Pages: 419-441 Published: 2015  
 Publisher: Springer

**Times Cited: 8**  
*(from Web of Science Core Collection)*
2. **Designing a distribution network in a supply chain system: Formulation and efficient solution procedure**  
 By: Amiri, A  
 EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 171 Issue: 2 Pages: 567-576 Published: JUN 1 2006

**Times Cited: 205**  
*(from Web of Science Core Collection)*
3. **A strategic model for exact supply chain network design and its application to a global manufacturer**  
 By: Arampantzi, Christina; Minis, Ioannis; Dikas, Georgios  
 INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: 57 Issue: 5 Pages: 1371-1397 Published: MAR 4 2019

**Times Cited: 3**  
*(from Web of Science Core Collection)*
4. **Multi-commodity warehouse location and distribution planning with inventory consideration**  
 By: Askin, Ronald G.; Baffo, Ilaria; Xia, Mingjun  
 INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: 52 Issue: 7 Pages: 1897-1910 Published: APR 3 2014

**Times Cited: 30**  
*(from Web of Science Core Collection)*
5. **Supply chain network design problem for a new market opportunity in an agile manufacturing system**  
 By: Babazadeh, R.; Razmi, J.; Ghodsi, R.  
 Journal of Industrial Engineering International Volume: 8 Pages: 1-8 Published: 2012

**Times Cited: 3**  
*(from Web of Science Core Collection)*
6. **Simultaneous product family and supply chain design: An optimization approach**  
 By: Baud-Lavigne, Bertrand; Agard, Bruno; Penz, Bernard  
 INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS Volume: 174 Pages: 111-118 Published: APR 2016


**Times Cited: 3**  
*(from Web of Science Core Collection)*
7. **An integrated model for logistics network design**  
 By: Cordeau, Jean-Francois; Pasin, Federico; Solomon, Marius M.  
 ANNALS OF OPERATIONS RESEARCH Volume: 144 Issue: 1 Pages: 59-82 Published: APR 2006

**Times Cited: 123**  
*(from Web of Science Core Collection)*
8. **Impact of partial product outsourcing, transportation mode selection, and single-assignment requirements on the design of a multi-stage supply chain network**  
 By: Cortinhal, M. J.; Lopes, M. J.; Melo, M. T.

**Times Cited: 1**  
*(from Web of Science Core Collection)*

Technical reports on Logistics of the Saarland Business School Volume: 15 Published: 2018  
Publisher: Saarland University of Applied Sciences  
URL: [https://www.htwsaar.de/wiwi/Forschung%20und%20Wissenstransferipublikationenideien/2018\\_HTW-Arbeitspapiere-Logistik-Nr-15.pdf](https://www.htwsaar.de/wiwi/Forschung%20und%20Wissenstransferipublikationenideien/2018_HTW-Arbeitspapiere-Logistik-Nr-15.pdf)

9. **Upper and lower bounds for the single source capacitated location problem** **Times Cited: 49**  
*(from Web of Science Core Collection)*  
By: Cortinhal, MJ; Captivo, ME  
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 151 Issue: 2 Pages: 333-351 Published: DEC 1 2003  
[Full Text from Publisher](#) [View Abstract](#) ▼
10. **Integrated design of supply chain networks with three echelons, multiple commodities and technology selection** **Times Cited: 20**  
*(from Web of Science Core Collection)*  
By: Elhedhli, Samir; Gzara, Fatma  
IIE TRANSACTIONS Volume: 40 Issue: 1 Pages: 31-44 Published: 2008  
[Full Text from Publisher](#) [View Abstract](#) ▼
11. **A large neighborhood search heuristic for supply chain network design** **Times Cited: 12**  
*(from Web of Science Core Collection)*  
By: Eskandarpour, Majid; Dejax, Pierre; Peton, Olivier  
COMPUTERS & OPERATIONS RESEARCH Volume: 80 Pages: 23-37 Published: APR 2017  
[Full Text from Publisher](#) [View Abstract](#) ▼
12. **Outbound supply chain network design with mode selection, lead times and capacitated vehicle distribution centers - Production, manufacturing and logistics** **Times Cited: 92**  
*(from Web of Science Core Collection)*  
By: Eskigun, E; Uzsoy, R; Preckel, PV; et al.  
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 165 Issue: 1 Pages: 182-206 Published: AUG 16 2005  
[Full Text from Publisher](#) [View Abstract](#) ▼
13. **Utilising the potential of combining local and global supply chains** **Times Cited: 7**  
*(from Web of Science Core Collection)*  
By: Fredriksson, Anna; Jonsson, Patrik; Medbo, Per  
INTERNATIONAL JOURNAL OF LOGISTICS-RESEARCH AND APPLICATIONS Volume: 13 Issue: 4 Pages: 313-326  
Article Number: PII 924426547 Published: 2010  
[Full Text from Publisher](#) [View Abstract](#) ▼
14. **MULTICOMMODITY DISTRIBUTION SYSTEM-DESIGN BY BENDERS DECOMPOSITION** **Times Cited: 579**  
*(from Web of Science Core Collection)*  
By: GEOFFRION, AM; GRAVES, GW  
MANAGEMENT SCIENCE SERIES A-THEORY Volume: 20 Issue: 5 Pages: 822-844 Published: 1974  
[Full Text from Publisher](#)
15. **Review of literature - Future research suggestions: Private label brands: Benefits, success factors and future research** **Times Cited: 45**  
*(from Web of Science Core Collection)*  
By: Hyman, Michael; Kopf, Dennis; Lee, Dongdae  
JOURNAL OF BRAND MANAGEMENT Volume: 17 Issue: 5 Pages: 368-389 Published: MAR 2010  
[Full Text from Publisher](#)
16. **Formulation and solution of a two-stage capacitated facility location problem with multilevel capacities** **Times Cited: 3**  
*(from Web of Science Core Collection)*  
By: Irawan, Chandra Ade; Jones, Dylan  
ANNALS OF OPERATIONS RESEARCH Volume: 272 Issue: 1-2 Special Issue: SI Pages: 41-67 Published: JAN 2019  
[Full Text from Publisher](#) [View Abstract](#) ▼
17. **Optimal design of closed-loop supply chain networks with multifunctional nodes** **Times Cited: 17**  
*(from Web of Science Core Collection)*  
By: Kalaitzidou, Magdalini A.; Longinidis, Pantelis; Georgiadis, Michael C.  
COMPUTERS & CHEMICAL ENGINEERING Volume: 80 Pages: 73-91 Published: SEP 2 2015  
[Full Text from Publisher](#) [View Abstract](#) ▼
18. **Modeling downstream petroleum supply chain: The importance of multi-mode transportation to strategic planning** **Times Cited: 20**  
*(from Web of Science Core Collection)*

- By: Kazemi, Yasaman; Szmerekovsky, Joseph  
**TRANSPORTATION RESEARCH PART E-LOGISTICS AND TRANSPORTATION REVIEW** Volume: 83 Pages: 111-125  
 Published: NOV 2015  
[Full Text from Publisher](#) [View Abstract](#) Collection)
19. **Sourcing from China: A Literature Review of Motivations, Outcomes, Problems, and Solutions** **Times Cited: 3**  
 By: Kerkhoff, Kristina; Kaul, Kevin; Hilletoth, Per; et al. (from Web of Science Core Collection)  
**OPERATIONS AND SUPPLY CHAIN MANAGEMENT-AN INTERNATIONAL JOURNAL** Volume: 10 Issue: 4 Pages: 226-239  
 Published: 2017  
[View Abstract](#)
20. **A top-down approach and a decision support system for the design and management of logistic networks** **Times Cited: 16**  
 By: Manzini, Riccardo (from Web of Science Core Collection)  
**TRANSPORTATION RESEARCH PART E-LOGISTICS AND TRANSPORTATION REVIEW** Volume: 48 Issue: 6 Pages: 1185-1204  
 Published: NOV 2012  
[Full Text from Publisher](#) [View Abstract](#)
21. **A review of mathematical programming models for strategic capacity planning in manufacturing** **Times Cited: 35**  
 By: Martinez-Costa, Carme; Mas-Machuca, Marta; Benedito, Ernest; et al. (from Web of Science Core Collection)  
**INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS** Volume: 153 Pages: 66-85  
 Published: JUL 2014  
[Full Text from Publisher](#) [View Abstract](#)
22. **Facility location and supply chain management - A review** **Times Cited: 772**  
 By: Melo, M. T.; Nickel, S.; Saldanha-da-Gama, F. (from Web of Science Core Collection)  
**EUROPEAN JOURNAL OF OPERATIONAL RESEARCH** Volume: 196 Issue: 2 Pages: 401-412  
 Published: JUL 16 2009  
[Full Text from Publisher](#) [View Abstract](#)  **Highly Cited Paper**
23. **Outsourcing decisions - the case of parallel production** **Times Cited: 9**  
 By: Nordigarden, Daniel; Rehme, Jakob; Brege, Staffan; et al. (from Web of Science Core Collection)  
**INTERNATIONAL JOURNAL OF OPERATIONS & PRODUCTION MANAGEMENT** Volume: 34 Issue: 8 Pages: 974-1002  
 Published: 2014  
[Full Text from Publisher](#) [Free Accepted Article From Repository](#) [View Abstract](#)
24. **A metaheuristic algorithm to solve the selection of transportation channels in supply chain design** **Times Cited: 19**  
 By: Olivares-Benitez, Elias; Rios-Mercado, Roger Z.; Luis Gonzalez-Velarde, Jose (from Web of Science Core Collection)  
**INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS** Volume: 145 Issue: 1 Pages: 161-172  
 Published: SEP 2013  
[Full Text from Publisher](#) [View Abstract](#)
25. **A multi-commodity, multi-plant, capacitated facility location problem: Formulation and efficient heuristic solution** **Times Cited: 155**  
 By: Pirkul, H; Jayaraman, V (from Web of Science Core Collection)  
**COMPUTERS & OPERATIONS RESEARCH** Volume: 25 Issue: 10 Pages: 869-878  
 Published: OCT 1998  
[Full Text from Publisher](#) [View Abstract](#)
26. **Designing a reliable bio-fuel supply chain network considering link failure probabilities** **Times Cited: 18**  
 By: Poudel, Sushil R.; Marufuzzaman, Mohammad; Bianl, Linkan (from Web of Science Core Collection)  
**COMPUTERS & INDUSTRIAL ENGINEERING** Volume: 91 Pages: 85-99  
 Published: JAN 2016  
[Full Text from Publisher](#) [View Abstract](#)
27. **A combined facility location and network design problem with multi-type of capacitated links** **Times Cited: 16**  
 By: Rahmaniani, Ragheb; Ghaderi, Abdolsalam (from Web of Science Core Collection)  
**APPLIED MATHEMATICAL MODELLING** Volume: 37 Issue: 9 Pages: 6400-6414  
 Published: MAY 1 2013  
[Free Full Text from Publisher](#) [View Abstract](#)

28. **Multi-echelon supply chain design considering unreliable facilities with facility hardening possibility** **Times Cited: 2**  
*(from Web of Science Core Collection)*  
By: Rohaninejad, Mohammad; Sahraeian, Rashed; Tavakkoli-Moghaddam, Reza  
**APPLIED MATHEMATICAL MODELLING** Volume: 62 Pages: 321-337 Published: OCT 2018  
[Full Text from Publisher](#) [View Abstract ▼](#)
29. **Two-echelon, multi-commodity supply chain network design with mode selection, lead-times and inventory costs** **Times Cited: 65**  
*(from Web of Science Core Collection)*  
By: Sadjady, Hannan; Davoudpour, Hamid  
**COMPUTERS & OPERATIONS RESEARCH** Volume: 39 Issue: 7 Pages: 1345-1354 Published: JUL 2012  
[Full Text from Publisher](#) [View Abstract ▼](#)
30. **Location and allocation decisions for multi-echelon supply chain network - A multi-objective evolutionary approach** **Times Cited: 58**  
*(from Web of Science Core Collection)*  
By: Shankar, B. Latha; Basavarajappa, S.; Chen, Jason C. H.; et al.  
**EXPERT SYSTEMS WITH APPLICATIONS** Volume: 40 Issue: 2 Pages: 551-562 Published: FEB 1 2013  
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