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☐ 1. **A bi-objective programming model for designing compact and balanced territories in commercial districting**
By: Angelica Salazar-Aguilar, M.; Rios-Mercado, Roger Z.; Luis Gonzalez-Velarde, Jose
TRANSPORTATION RESEARCH PART C-EMERGING TECHNOLOGIES Volume: 19 Issue: 5 Special Issue: SI Pages: 885-895 Published: AUG 2011
[Full Text from Publisher]   View Abstract ▼

Times Cited: **24**
(from Web of Science Collection)

☐ 2. **Enhanced Branch and Price and Cut for Vehicle Routing with Split Deliveries and Time Windows**
By: Archetti, C.; Bouchard, M.; Desaulniers, G.
TRANSPORTATION SCIENCE Volume: 45 Issue: 3 Pages: 285-298 Published: AUG 2011
[Full Text from Publisher]   View Abstract ▼

Times Cited: **26**
(from Web of Science Collection)

☐ 3. **NON-LINEAR FREIGHT COSTS IN THE EOQ PROBLEM**
By: AUCAMP, DC
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 9 Issue: 1 Pages: 61-63 Published: 1982
[Full Text from Publisher]

Times Cited: **30**
(from Web of Science Collection)

☐ 4. Routing a Heterogeneous Fleet of Vehicles
By: Baldacci, Roberto; Battarra, Maria; Vigo, Daniele
VEHICLE ROUTING PROBLEM: LATEST ADVANCES AND NEW CHALLENGES Book Series: Operations Research Computer Science Interfaces Volume: 43 Pages: 3-27 Published: 2008

Times Cited: **91**
(from Web of Science Collection)

☐ 5. **Validating vehicle routing zone construction using Monte Carlo simulation**
By: Bard, Jonathan F.; Jarrah, Ahmad I.; Zan, Jing
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 206 Issue: 1 Pages: 73-85 Published: OCT 1 2010
[Full Text from Publisher]   View Abstract ▼

Times Cited: **6**
(from Web of Science Collection)

☐ 6. **Large-scale constrained clustering for rationalizing pickup and delivery operations**
By: Bard, Jonathan F.; Jarrah, Ahmad I.
TRANSPORTATION RESEARCH PART B-METHODOLOGICAL Volume: 43 Issue: 5 Pages: 542-561 Published: JUN 2009
[Full Text from Publisher]   View Abstract ▼

Times Cited: **26**
(from Web of Science Collection)

☐ 7. **Branch-and-price: Column generation for solving huge integer programs**
By: Barnhart, C; Johnson, EL; Nemhauser, GL; et al.
OPERATIONS RESEARCH Volume: 46 Issue: 3 Pages: 316-329 Published: MAY-JUN 1998
[Full Text from Publisher]   View Abstract ▼

Times Cited: **828**
(from Web of Science Collection)

☐ 8. **The Pollution-Routing Problem**
By: Bektas, Tolga; Laporte, Gilbert

Times Cited: **319**

TRANSPORTATION RESEARCH PART B-METHODOLOGICAL   Volume: 45   Issue: 8   Special Issue: SI   Pages: 1232-1250   Published: SEP 2011

Full Text from Publisher   View Abstract ▼

(from Web of Science Core Collection)

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---

9.   **On the benefits of pooling in production-inventory systems**
By: Benjaafar, S; Cooper, WL; Kim, JS
MANAGEMENT SCIENCE   Volume: 51   Issue: 4   Pages: 548-565   Published: APR 2005

Full Text from Publisher   View Abstract ▼

Times Cited: 43
(from Web of Science Core Collection)

---

10.   **THE MULTIITEM JOINT REPLENISHMENT PROBLEM WITH TRANSPORTATION AND CONTAINER EFFECTS**
By: BENKHEDHER, N; YANO, CA
TRANSPORTATION SCIENCE   Volume: 28   Issue: 1   Pages: 37-54   Published: FEB 1994

Full Text from Publisher   View Abstract ▼

Times Cited: 20
(from Web of Science Core Collection)

---

11.   **Advance Demand Information in a Multiproduct System**
By: Bernstein, Fernando; DeCroix, Gregory A.
M&SOM-MANUFACTURING & SERVICE OPERATIONS MANAGEMENT   Volume: 17   Issue: 1   Pages: 52-65   Published: WIN 2015

Full Text from Publisher   View Abstract ▼

Times Cited: 6
(from Web of Science Core Collection)

---

12.   **Environmentally responsible inventory models: Non-classical models for a non-classical era**
By: Bonney, Maurice; Jaber, Mohamad Y.
INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS   Volume: 133   Issue: 1   Special Issue: SI   Pages: 43-53   Published: SEP 2011

Full Text from Publisher   View Abstract ▼

Times Cited: 123
(from Web of Science Core Collection)

---

13.   **Probabilistic modeling of freight consolidation by private carriage**
By: Bookbinder, JH; Higginson, JK
TRANSPORTATION RESEARCH PART E-LOGISTICS AND TRANSPORTATION REVIEW   Volume: 38   Issue: 5   Pages: 305-318   Article Number: PII S1366-5545(02)00014-5   Published: SEP 2002

Full Text from Publisher   View Abstract ▼

Times Cited: 41
(from Web of Science Core Collection)

---

14.   **Including sustainability criteria into inventory models**
By: Bouchery, Yann; Ghaffari, Asma; Jemai, Zied; et al.
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH   Volume: 222   Issue: 2   Pages: 229-240   Published: OCT 16 2012

Full Text from Publisher   View Abstract ▼

Times Cited: 124
(from Web of Science Core Collection)

🏆 **Highly Cited Paper**

---

15.   **Coordinated Logistics: Joint Replenishment with Capacitated Transportation for a Supply Chain**
By: Buyukkaramikli, Nasuh C.; Gurler, Ulku; Alp, Osman
PRODUCTION AND OPERATIONS MANAGEMENT   Volume: 23   Issue: 1   Pages: 110-126   Published: JAN 2014

Full Text from Publisher   Free Published Article From Repository   View Abstract ▼

Times Cited: 8
(from Web of Science Core Collection)

---

16.   **Robust Partitioning for Stochastic Multivehicle Routing**
By: Carlsson, John Gunnar; Delage, Erick
OPERATIONS RESEARCH   Volume: 61   Issue: 3   Pages: 727-744   Published: MAY-JUN 2013

Full Text from Publisher   View Abstract ▼

Times Cited: 14
(from Web of Science Core Collection)

---

17.   Coordination of inventory and shipment consolidation decisions: A review of premises, models, and justification
By: Cetinkaya, S.
Applications of supply chain management and e-commerce research in industry   Pages: 1   Published: 2005
Publisher: Kluwer, New York
[Show additional data]

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

18. **A comparison of outbound dispatch policies for integrated inventory and transportation decisions**
By: Cetinkaya, S; Mutlu, F; Lee, CY
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH   Volume: 171   Issue: 3   Pages: 1094-1112   Published: JUN 16 2006

Full Text from Publisher   View Abstract ▼

Times Cited: **44**
(from Web of Science Core Collection)

19. **Stock replenishment and shipment scheduling for vendor-managed inventory systems**
By: Cetinkaya, S; Lee, CY
MANAGEMENT SCIENCE   Volume: 46   Issue: 2   Pages: 217-232   Published: FEB 2000

Full Text from Publisher   View Abstract ▼

Times Cited: **289**
(from Web of Science Core Collection)

20. **Optimal outbound dispatch policies: Modeling inventory and cargo capacity**
By: Cetinkaya, S; Lee, CY
NAVAL RESEARCH LOGISTICS   Volume: 49   Issue: 6   Pages: 531-556   Published: SEP 2002

Full Text from Publisher   View Abstract ▼

Times Cited: **48**
(from Web of Science Core Collection)

21. **Stochastic models for the dispatch of consolidated shipments**
By: Cetinkaya, S; Bookbinder, JH
TRANSPORTATION RESEARCH PART B-METHODOLOGICAL   Volume: 37   Issue: 8   Pages: 747-768   Published: SEP 2003

Full Text from Publisher   View Abstract ▼

Times Cited: **53**
(from Web of Science Core Collection)

22. **Solving the multi-buyer joint replenishment problem with a modified genetic algorithm**
By: Chan, CK; Cheung, BKS; Langevin, A
TRANSPORTATION RESEARCH PART B-METHODOLOGICAL   Volume: 37   Issue: 3   Pages: 291-299   Article Number: PII S0191-2615(02)00015-2   Published: MAR 2003

Full Text from Publisher   View Abstract ▼

Times Cited: **20**
(from Web of Science Core Collection)

23. **The carbon-constrained EOQ**
By: Chen, Xi; Benjaafar, Saif; Elomri, Adel
OPERATIONS RESEARCH LETTERS   Volume: 41   Issue: 2   Pages: 172-179   Published: MAR 2013

Full Text from Publisher   View Abstract ▼

Times Cited: **145**
(from Web of Science Core Collection)

🏆 Highly Cited Paper

24. A quantity-time-based dispatching policy for a VMI system
By: Ching, W. -K.; Tai, A. H.
COMP SCI ITS APPL IC   Published: 2005

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

25. **A new dantzig-wolfe reformulation and branch-and-price algorithm for the capacitated lot-sizing problem with setup times**
By: Degraeve, Zeger; Jans, Raf
OPERATIONS RESEARCH   Volume: 55   Issue: 5   Pages: 909-920   Published: SEP-OCT 2007

Full Text from Publisher   View Abstract ▼

Times Cited: **46**
(from Web of Science Core Collection)

26. **A branch-and-price algorithm for the single source capacitated plant location problem**
By: Diaz, JA; Fernandez, E
JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY   Volume: 53   Issue: 7   Pages: 728-740   Published: JUL 2002

Full Text from Publisher   View Abstract ▼

Times Cited: **38**
(from Web of Science Core Collection)

27. U. S. transportation sector greenhouse gas emissions: 1990-2011
Group Author(s): EPA
Tech. Rep. EPA-420-F-13-033a   Published: 2013
Publisher: U. S. Environmental Protection Agency, Office of Transportation and Air Quality

Times Cited: **2**
(from Web of Science Core Collection)

28. **VEHICLE FLEET COMPOSITION**
By: ETEZADI, T; BEASLEY, JE
JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY   Volume: 34   Issue: 1   Pages: 87-91   Published: 1983

Full Text from Publisher

Times Cited: 28
(from Web of Science Core Collection)

29. **Effective and simple EOQ-like solutions for stochastic demand periodic review systems**
By: Eynan, Amit; Kropp, Dean H.
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH   Volume: 180   Issue: 3   Pages: 1135-1143   Published: AUG 1 2007

Full Text from Publisher   View Abstract ▼

Times Cited: 27
(from Web of Science Core Collection)

30. **A branch-and-price algorithm for the multiperiod single-sourcing problem**
By: Freling, R; Romeijn, HE; Morales, DR; et al.
OPERATIONS RESEARCH   Volume: 51   Issue: 6   Pages: 922-939   Published: NOV-DEC 2003

Full Text from Publisher   View Abstract ▼

Times Cited: 30
(from Web of Science Core Collection)

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