

**Cited References: 68***(from Web of Science Core Collection)*From: Integration of AHP-TOPSIS method for prioritizing the solutions of reverse logistics adoption to ove ...[More](#)Page  of 3 Select Page Save to EndNote online Add to Marked List[Find Related Records >](#)

31. **E-business and supply chain management: An overview and framework**  
By: Johnson, ME; Whang, SJ  
PRODUCTION AND OPERATIONS MANAGEMENT Volume: 11 Issue: 4 Pages: 413-423 Published: WIN 2002  
[View Abstract](#)  
**Times Cited: 84**  
*(from Web of Science Core Collection)*
32. **The impact of product recovery on logistics network design**  
By: Fleischmann, M; Beullens, P; Bloemhof-Ruwaard, JM; et al.  
PRODUCTION AND OPERATIONS MANAGEMENT Volume: 10 Issue: 2 Pages: 156-173 Published: SUM 2001  
[View Abstract](#)  
**Times Cited: 250**  
*(from Web of Science Core Collection)*
33. **Perspectives in reverse logistics: A review**  
By: Pokharel, Shaligram; Mutha, Akshay  
RESOURCES CONSERVATION AND RECYCLING Volume: 53 Issue: 4 Pages: 175-182 Published: FEB 2009  
[Full Text from Publisher](#) [View Abstract](#)  
**Times Cited: 108**  
*(from Web of Science Core Collection)*
34. **A roadmap for development of sustainable E-waste management system in India**  
By: Wath, Sushant B.; Vaidya, Atul N.; Dutt, P. S.; et al.  
SCIENCE OF THE TOTAL ENVIRONMENT Volume: 409 Issue: 1 Pages: 19-32 Published: DEC 1 2010  
[Full Text from Publisher](#) [View Abstract](#)  
**Times Cited: 26**  
*(from Web of Science Core Collection)*
35. **Reverse logistics in the electronic industry of China: a case study**  
By: Lau, Kwok Hung; Wang, Yiming  
SUPPLY CHAIN MANAGEMENT-AN INTERNATIONAL JOURNAL Volume: 14 Issue: 6 Pages: 447-465 Published: 2009  
[View Abstract](#)  
**Times Cited: 38**  
*(from Web of Science Core Collection)*
36. **An evaluation of legislative measures on electrical and electronic waste in the People's Republic of China**  
By: Chung, Shan-Shan; Zhang, Chan  
WASTE MANAGEMENT Volume: 31 Issue: 12 Pages: 2638-2646 Published: DEC 2011  
[Full Text from Publisher](#) [View Abstract](#)  
**Times Cited: 17**  
*(from Web of Science Core Collection)*
37. **Future trends in computer waste generation in India**  
By: Dwivedy, Maheshwar; Mittal, R. K.  
WASTE MANAGEMENT Volume: 30 Issue: 11 Pages: 2265-2277 Published: NOV 2010  
[Full Text from Publisher](#) [View Abstract](#)  
**Times Cited: 24**  
*(from Web of Science Core Collection)*
38. **Estimation of future outflows of e-waste in India**  
By: Dwivedy, Maheshwar; Mittal, R. K.  
WASTE MANAGEMENT Volume: 30 Issue: 3 Pages: 483-491 Published: MAR 2010  
[Full Text from Publisher](#) [View Abstract](#)  
**Times Cited: 31**  
*(from Web of Science Core Collection)*
39. **Reverse logistics network design: A conceptual framework for decision making**  
**Times Cited: 14**

By: Barker, T. J.; Zabinsky, Z. B.  
International Journal of Sustainable Engineering Volume: 1 Issue: 4 Pages: 250-260 Published: 2008

(from Web of Science Core Collection)

40. **A Knowledge-based Customization System for Supply Chain Integration**  
By: Cheung, C. F.; Cheung, C. M.; Kwok, S. K.  
EXPERT SYSTEMS WITH APPLICATIONS Volume: 39 Issue: 4 Pages: 3906-3924 Published: MAR 2012
- [Full Text from Publisher](#) [View Abstract](#)
- Times Cited: 11**  
(from Web of Science Core Collection)
41. **Intellectual property management: a knowledge supply chain perspective**  
By: Choi, T. Y.; Budny, J.; Wank, N.  
Bus. Horiz. Volume: 47 Issue: 1 Pages: 37-44 Published: 2004
- [Full Text from Publisher](#)
- Times Cited: 15**  
(from Web of Science Core Collection)
42. **Optimizing reverse logistic costs for recycling end-of-life electrical and electronic products**  
By: Luu Quoc Dat; Doan Thi Truc Linh; Chou, Shuo-Yan; et al.  
EXPERT SYSTEMS WITH APPLICATIONS Volume: 39 Issue: 7 Pages: 6380-6387 Published: JUN 1 2012
- [Full Text from Publisher](#) [View Abstract](#)
- Times Cited: 21**  
(from Web of Science Core Collection)
43. **Reverse logistics: be prepared**  
By: Dibenedetto, B.  
J Commer Volume: 8 Issue: 15307557 Pages: 16 Published: 2007  
URL: [http://www.joc.com/economy-watch/reverse-logistics-be-prepared\\_20070902.html-0](http://www.joc.com/economy-watch/reverse-logistics-be-prepared_20070902.html-0)
- Times Cited: 1**  
(from Web of Science Core Collection)
44. **A novel maximum dispersion territory design model arising in the implementation of the WEEE-directive**  
By: Fernandez, E; Kalcsics, J; Nickel, S; et al.  
J Oper Res Soc Volume: 61 Issue: 3 Pages: 503-14 Published: 2009  
[\[Show additional data\]](#)
- Times Cited: 3**  
(from Web of Science Core Collection)
45. Title: [not available]  
By: Fleischmann, M.  
Reverse logistics network structures and design. Business aspects of closed loop supply chains Pages: 117-48  
Published: 2003  
Publisher: Carnegie Mellon University Press, Pittsburgh, PA
- Times Cited: 1**  
(from Web of Science Core Collection)
46. **Reverse logistics network design for a biogas plant: an approach based on MILP optimization and analytical hierarchical process (AHP)**  
By: Galvez, D; Rakotondranaivo, A; Morel, L; et al.  
J Manuf Syst Published: 2015  
URL: <http://dx.doi.org/10.1016/j.jmsy.2014.12.005>  
[\[Show additional data\]](#)
- Times Cited: 2**  
(from Web of Science Core Collection)
47. **Sustainability of Manufacturing and Services: Investigations for Research and Application**  
By: Gunasekaran, A.; Spalanzani, A.  
International Journal of Production Economics Volume: 140 Issue: 1 Pages: 35-47 Published: 2011
- Times Cited: 7**  
(from Web of Science Core Collection)
48. Title: [not available]  
By: Hwang, C.L.; Yoon, K.  
Multiple Attributes Decision Making Methods and Applications Published: 1981  
Publisher: Springer, Berlin
- Times Cited: 340**  
(from Web of Science Core Collection)
49. **Impact of uncertainties on recovery behavior in a remanufacturing environment: A numerical analysis**  
By: Inderfurth, K.  
International Journal of Physical Distribution & Logistics Management Volume: 35 Issue: 5 Pages: 318-36 Published: 2005
- Times Cited: 50**  
(from Web of Science Core Collection)
50. **Development of an interpretive structural model of barriers to reverse logistics implementation in Indian Industry. Localized solutions for sustainability in manufacturing**  
By: Jindal, A; Sangwan, SK.  
P 18 CIRP INT C LIF Pages: 435-48 Published: 2011
- Times Cited: 1**  
(from Web of Science Core Collection)

51. **Knowledge management in a collaborative business framework**  
By: Kumar, S.; Thondikulam, G.  
Inf Knowl Syst Manag Volume: 12 Issue: 5 Pages: 171-87 Published: 2006  
**Times Cited: 3**  
(from Web of Science Core Collection)
52. **Barriers to implement green supply chain management in automobile industry using interpretive structural modeling technique: an Indian perspective**  
By: Luthra, S.; Kumar, V.; Kumar, S.; et al.  
Journal of Industrial Engineering and Management Volume: 4 Issue: 2 Pages: 231-257 Published: 2011  
[\[Show additional data\]](#)  
**Times Cited: 41**  
(from Web of Science Core Collection)
53. **Exploring the antecedents of logistics social responsibility: a focus on Chinese firms**  
By: Miao, Z; Cai, S; Xu, D.  
Int J Prod Econ Volume: 140 Issue: 1 Pages: 18-27 Published: 2011  
**Times Cited: 2**  
(from Web of Science Core Collection)
54. **Soft systems analysis of reverse logistics battery recycling in China**  
By: Naim, M. M.; Wang, Y.; Zhou, L.  
International Journal of Logistics: Research and Applications Volume: 10 Issue: 1 Pages: 57-70 Published: 2007  
**Times Cited: 9**  
(from Web of Science Core Collection)
55. **Barriers, drivers and challenges for sustainable product recovery and recycling**  
By: Rahimifard, S.; Coates, G.; Staikos, T.; et al.  
Int. J. Sustain. Eng. Volume: 2 Issue: 2 Pages: 80-90 Published: 2009  
[\[Show additional data\]](#)  
**Times Cited: 11**  
(from Web of Science Core Collection)
56. **Analysis of interactions among the barriers of reverse logistics**  
By: Ravi, V; Shankar, R  
[TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE](#) Volume: 72 Issue: 8 Pages: 1011-1029 Published: OCT 2005  
[Full Text from Publisher](#) [View Abstract](#)  
**Times Cited: 110**  
(from Web of Science Core Collection)
57. Title: [not available]  
By: Rogers, D. S.; Tibben-Lembke, R. S.  
Going Backwards: Reverse Logistics Trends and Practices Published: 1998  
Publisher: Reverse Logistics Executive Council, Reno, NV  
**Times Cited: 121**  
(from Web of Science Core Collection)
58. **An overview of reverse logistics practices**  
By: Rogers, DS; Tibben-Lembke, RS.  
J Bus Logist Volume: 22 Issue: 1 Pages: 22-8 Published: 2001  
**Times Cited: 3**  
(from Web of Science Core Collection)
59. Title: [not available]  
By: Saaty, T. L.  
The Analytic Hierarchy Process Published: 1980  
Publisher: McGraw-Hill, New York, NY, USA  
**Times Cited: 8,636**  
(from Web of Science Core Collection)
60. **Issues in Reverse Supply Chains, Part I: End of Life Product Recovery and Inventory Management - An Overview**  
By: Sasikumar, P.; Kannan, G.  
International Journal of Sustainable Engineering Volume: 1 Issue: 3 Pages: 154-172 Published: 2008  
**Times Cited: 28**  
(from Web of Science Core Collection)

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