Web of Science   InCites   Journal Citation Reports   Essential Science Indicators   EndNote   Publons   Kopernio   Sign In ▾   Help ▾   English ▾

Web of Science

Clarivate
Analytics

Search   Search Results   Tools ▾   Searches and alerts ▾   Search History   Marked List

Cited References: 329
(from Web of Science Core Collection)

From: Bi-level and Multi-Level Programming Problems: Taxonomy of Literature Review and Research Issues **...More**

◀   5   of 11 ▶

☐ Select Page   🖶 ✉ *5K*   Save to EndNote online ▾   Add to Marked List   **Find Related Records >**

121. **Water resources management models based on two-level linear fractional programming method under uncertainty**
By: Guo, LM; Ren, C.
J Water Resour Plan Manag   Published: 2015
Times Cited: **1**
(from Web of Science Core Collection)

☐ 122. **Bi-level optimization allocation model of water resources for different water industries**
By: Guo, Zhihui; Chang, Jianxia; Huang, Qiang; et al.
WATER SCIENCE AND TECHNOLOGY-WATER SUPPLY   Volume: 14   Issue: 3   Pages: 470-477   Published: 2014
Full Text from Publisher   View Abstract ▼
Times Cited: **4**
(from Web of Science Core Collection)

☐ 123. **Joint optimization of freight facility location and pavement infrastructure rehabilitation under network traffic equilibrium**
By: Hajibabai, Leila; Bai, Yun; Ouyang, Yanfeng
TRANSPORTATION RESEARCH PART B-METHODOLOGICAL   Volume: 63   Pages: 38-52   Published: MAY 2014
Full Text from Publisher   View Abstract ▼
Times Cited: **11**
(from Web of Science Core Collection)

☐ 124. **Hydrothermal coordination by bi-level optimization and composite constraint handling method**
By: Hajinassiry, Mojtaba; Amjady, Nima; Sharifzadeh, Hossein
INTERNATIONAL JOURNAL OF ELECTRICAL POWER & ENERGY SYSTEMS   Volume: 62   Pages: 476-489   Published: NOV 2014
Full Text from Publisher   View Abstract ▼
Times Cited: **4**
(from Web of Science Core Collection)

125. **MULTI-FOLLOWER TRI-LEVEL DECISION MAKING WITH UNCOOPERATIVE FOLLOWERS**
By: Han, Jialin; Lu, Jie; Zhang, Guangquan; et al.
DECISION MAKING AND SOFT COMPUTING   Book Series: World Scientific Proceedings Series on Computer Engineering and Information Science   Volume: 9   Pages: 524-529   Published: 2014
Times Cited: **1**
(from Web of Science Core Collection)

☐ 126. **Tri-level decision-making with multiple followers: Model, algorithm and case study**
By: Han, Jialin; Lu, Jie; Hu, Yaoguang; et al.
INFORMATION SCIENCES   Volume: 311   Pages: 182-204   Published: AUG 1 2015
Full Text from Publisher   View Abstract ▼
Times Cited: **17**
(from Web of Science Core Collection)

127. **Model and Algorithm for Multi-follower Tri-level Hierarchical Decision-Making**
By: Han, Jialin; Zhang, Guangquan; Lu, Jie; et al.
NEURAL INFORMATION PROCESSING, ICONIP 2014, PT III   Book Series: Lecture Notes in Computer Science
Volume: 8836   Pages: 398-406   Published: 2014
Times Cited: **2**
(from Web of Science Core Collection)

☐ 128. **A bi-level model of dynamic traffic signal control with continuum approximation**
By: Han, Ke; Sun, Yuqi; Liu, Hongcheng; et al.
Times Cited: **9**
(from Web of Science Core

TRANSPORTATION RESEARCH PART C-EMERGING TECHNOLOGIES   Volume: 55   Special Issue: SI   Pages: 409-431   *Collection)*
Published: JUN 2015

Full Text from Publisher   View Abstract ▼

129. **ALTERNATIVE MODELS OF SPATIAL COMPETITION**
By: HARKER, PT
OPERATIONS RESEARCH   Volume: 34   Issue: 3   Pages: 410-425   Published: MAY-JUN 1986

Full Text from Publisher

Times Cited: **77**
(from Web of Science Core Collection)

130. **Interactive fuzzy goal programming approach for tri-level linear programming problems**
By: Hassan, TA.
Int J Eng Res Appl   Volume: 4   Pages: 136-146   Published: 2014

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

131. **Greenhouse gas emissions control in integrated municipal solid waste management through mixed integer bilevel decision-making**
By: He, Li; Huang, G. H.; Lu, Hongwei
JOURNAL OF HAZARDOUS MATERIALS   Volume: 193   Pages: 112-119   Published: OCT 15 2011

Full Text from Publisher   View Abstract ▼

Times Cited: **29**
(from Web of Science Core Collection)

132. **Neural network for solving convex quadratic bilevel programming problems**
By: He, Xing; Li, Chuandong; Huang, Tingwen; et al.
NEURAL NETWORKS   Volume: 51   Pages: 17-25   Published: MAR 2014

Full Text from Publisher   View Abstract ▼

Times Cited: **33**
(from Web of Science Core Collection)

133. **Linear bilevel programming solution by genetic algorithm**
By: Hejazi, SR; Memariani, A; Jahanshahloo, G; et al.
COMPUTERS & OPERATIONS RESEARCH   Volume: 29   Issue: 13   Pages: 1913-1925   Article Number: PII
S0305-0548(01)00066-1   Published: NOV 2002

Full Text from Publisher   View Abstract ▼

Times Cited: **85**
(from Web of Science Core Collection)

134. **A fix-and-optimize approach for the multi-level capacitated lot sizing problem**
By: Helber, Stefan; Sahling, Florian
INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS   Volume: 123   Issue: 2   Pages: 247-256   Published: FEB 2010

Full Text from Publisher   View Abstract ▼

Times Cited: **59**
(from Web of Science Core Collection)

135. **On stochastic multi-level multi-objective fractional programming problems**
By: Helmy, Y.M.; Emam, O.E.; Abdelwahab, A.M.
J. Stat. Appl. Probab   Volume: 4   Issue: 1   Pages: 93-101   Published: 2015

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

136. **A multi-level fractional programming problem with stochastic parameters in constraint**
By: Helmy, YM; Emam, OE; Abdelwahab, AM.
Int J Eng Innov Res   Volume: 3   Pages: 650-653   Published: 2014

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

137. **Transmission Capacity Expansion in Imperfectly Competitive Power Markets**
By: Hesamzadeh, Mohammad Reza; Yazdani, Mohammad
IEEE TRANSACTIONS ON POWER SYSTEMS   Volume: 29   Issue: 1   Pages: 62-71   Published: JAN 2014

Full Text from Publisher   View Abstract ▼

Times Cited: **13**
(from Web of Science Core Collection)

138. **A neural network approach for solving linear bilevel programming problem**
By: Hu, Tiesong; Guo, Xuning; Fu, Xiang; et al.
KNOWLEDGE-BASED SYSTEMS   Volume: 23   Issue: 3   Pages: 239-242   Published: APR 2010

Full Text from Publisher   View Abstract ▼

Times Cited: **11**
(from Web of Science Core Collection)

139.   Title: [not available]
     By: Hwang, C. L.; Yoon, K.
     Multiple Attribute Decision Making: Methods and Applications Published: 1981
     Publisher: Springer-Verlag, New York

Times Cited: **3,449**
(from Web of Science Core Collection)

140.   **A tabu search based approach for solving a class of bilevel programming problems in chemical engineering**
     By: J, R; Gupta, K; Kusumakar, HS; et al.
     JOURNAL OF HEURISTICS Volume: 9 Issue: 4 Pages: 307-319 Published: SEP 2003
     Full Text from Publisher   View Abstract ▼

Times Cited: **25**
(from Web of Science Core Collection)

141.   **Solving tri-level programming problems using a particle swarm optimization algorithm**
     By: Jialin Han; Guangquan Zhang; Yaoguang Hu; et al.
     Conference: 2015 IEEE 10th Conference on Industrial Electronics and Applications (ICIEA) Location: Auckland, New Zealand Date: 15-17 June 2015
     2015 IEEE 10th Conference on Industrial Electronics and Applications (ICIEA). Proceedings Pages: 569-74 Published: 2015
     Free Published Article From Repository

Times Cited: **4**
(from Web of Science Core Collection)

142.   **Bilevel programming and applications**
     By: Kalashnikov, V.V.; Dempe, S.; Perez-Valdes, G.A.; et al.
     Mathematical Problems in Engineering Volume: 2015 Pages: 1-16 Published: 2015
     [Show additional data]

Times Cited: **7**
(from Web of Science Core Collection)

143.   **A linearization approach to solve the natural gas cash-out bilevel problem**
     By: Kalashnikov, Vyacheslav V.; Perez, Gerardo A.; Kalashnykova, Nataliya I.
     ANNALS OF OPERATIONS RESEARCH Volume: 181 Issue: 1 Pages: 423-442 Published: DEC 2010
     Full Text from Publisher   View Abstract ▼

Times Cited: **13**
(from Web of Science Core Collection)

144.   **Natural gas cash-out problem: Bilevel stochastic optimization approach**
     By: Kalashnikov, Vyacheslav V.; Perez-Valdes, Gerardo A.; Tomasgard, Asgeir; et al.
     EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 206 Issue: 1 Pages: 18-33 Published: OCT 1 2010
     Full Text from Publisher   View Abstract ▼

Times Cited: **17**
(from Web of Science Core Collection)

145.   **A natural gas cash-out problem: A bilevel programming framework and a penalty function method**
     By: Kalashnikov, Vyacheslav V.; Rios-Mercado, Roger Z.
     OPTIMIZATION AND ENGINEERING Volume: 7 Issue: 4 Pages: 403-420 Published: DEC 2006
     Full Text from Publisher   View Abstract ▼

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

146.   A PSO-based procedure for a bi-level multi-objective TOC-based job-shop scheduling problem
     By: Kasemset, C.; Kachitvichyanukul, V.
     International Journal of Operational Research Volume: 14 Issue: 1 Pages: 50-69 Published: 2012
     Full Text from Publisher

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

147.   **Bi-level multi-objective mathematical model for job-shop scheduling: the application of Theory of Constraints**
     By: Kasemset, Chompoonoot; Kachitvichyanukul, Voratas
     INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: 48 Issue: 20 Pages: 6137-6154 Article Number: PII 917174658 Published: 2010
     Full Text from Publisher   View Abstract ▼

Times Cited: **18**
(from Web of Science Core Collection)

148.   Interactive Random Fuzzy Two-Level Programming through Possibility-based Fractile Criterion Optimality
     By: Katagiri, Hideki; Niwa, Keiichi; Kubo, Daiji; et al.
     INTERNATIONAL MULTICONFERENCE OF ENGINEERS AND COMPUTER SCIENTISTS (IMECS 2010), VOLS I-III Book Series: Lecture Notes in Engineering and Computer Science Pages: 2113-+ Published: 2010

Times Cited: **7**
(from Web of Science Core Collection)

149.   **A fuzzy bi-criteria transportation problem**
By: Keshavarz, Esmaile; Khorram, Esmaile
COMPUTERS & INDUSTRIAL ENGINEERING   Volume: 61   Issue: 4   Pages: 947-957   Published: NOV 2011

Full Text from Publisher   View Abstract ▼

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

150.   **Exact solution approaches for bilevel lot-sizing**
By: Kis, Tamas; Kovacs, Andras
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH   Volume: 226   Issue: 2   Pages: 237-245   Published: APR 16 2013

Full Text from Publisher   View Abstract ▼

Times Cited: 11
(from Web of Science Core Collection)

Select Page   🖶 ✉ *5K*   Save to EndNote online   ▼   Add to Marked List

◄   5   of   11   ►