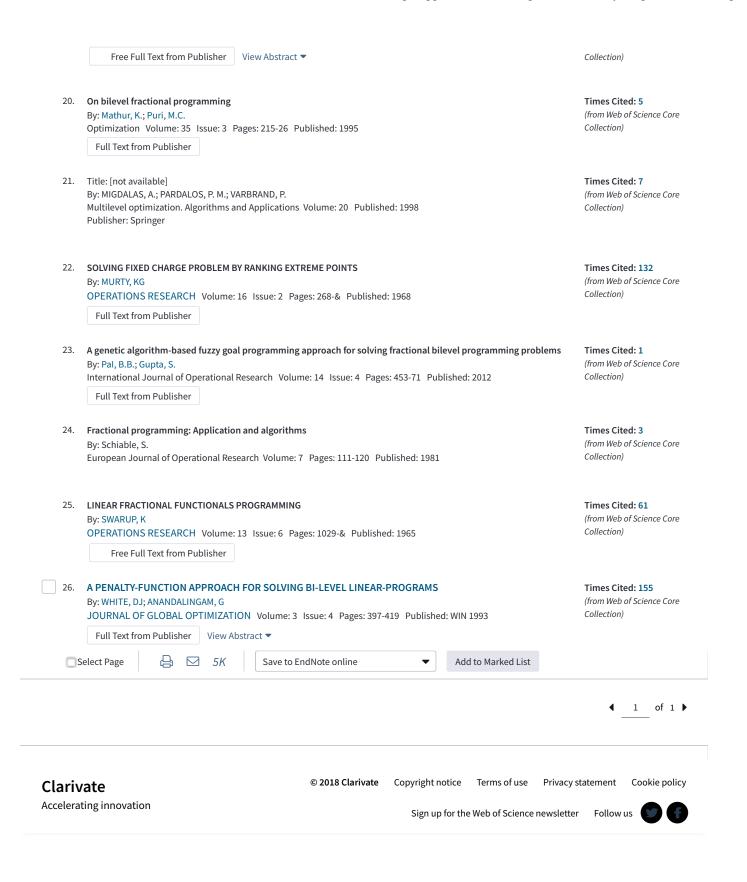


1 of 3 20/12/18, 15:37

9.	Programming with linear fractional functionals By: Charnes, A; Cooper, W. W. Naval Research Logistics Volume: 9 Issue: 3-4 Pages: 181-186 Published: 1962	Times Cited: 1,121 (from Web of Science Core Collection)
	Full Text from Publisher	
10.	Mixed integer (0-1) fractional programming for decision support in paper production industry By: Claassen, G. D. H. OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE Volume: 43 Pages: 21-29 Published: MAR 2014	Times Cited: 6 (from Web of Science Core Collection)
	Full Text from Publisher View Abstract ▼	
11.	Discrete bilevel programming: Application to a natural gas cash-out problem By: Dempe, S; Kalashnikov, V; Rios-Mercado, RZ EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 166 Issue: 2 Pages: 469-488 Published: OCT 16 2005	Times Cited: 36 (from Web of Science Core Collection)
	Full Text from Publisher View Abstract ▼	
12.	On nonlinear fractional programming By: Dinkelbach, W. Manage. Sci Volume: 13 Issue: 7 Pages: 492-498 Published: Mar 1967 Full Text from Publisher	Times Cited: 1,015 (from Web of Science Core Collection)
	Tak rekinsiir asiisie	
13.	ALGORITHM FOR SEPARABLE NONCONVEX PROGRAMMING PROBLEMS By: FALK, JE; SOLAND, RM MANAGEMENT SCIENCE SERIES A-THEORY Volume: 15 Issue: 9 Pages: 550-569 Published: 1969	Times Cited: 242 (from Web of Science Core Collection)
	Full Text from Publisher	
14.	Applications of multi-criteria techniques to plan the harvest of a forest taken into account different kinds of objectives By: HERNANDEZ, M.; GOMEZ, T.; MOLINA, J.; et al. INTELLIGENCE SYSTEMS Volume: 113 Pages: 367-383 Published: 2017 Publisher: ISRL [Show additional data]	Times Cited: 1 (from Web of Science Core Collection)
15.	AN AUTOMATIC METHOD OF SOLVING DISCRETE PROGRAMMING-PROBLEMS By: LAND, AH; DOIG, AG ECONOMETRICA Volume: 28 Issue: 3 Pages: 497-520 Published: 1960	Times Cited: 850 (from Web of Science Core Collection)
	Full Text from Publisher	
<u> </u>	Multilevel decision-making: A survey By: Lu, Jie; Han, Jialin; Hu, Yaoguang; et al. INFORMATION SCIENCES Volume: 346 Pages: 463-487 Published: JUN 10 2016 Full Text from Publisher View Abstract ▼	Times Cited: 32 (from Web of Science Core Collection)
	Tuli Text Holl Full district	
17.	A branch-and-cut decomposition algorithm for solving chance-constrained mathematical programs with finite support By: Luedtke, James MATHEMATICAL PROGRAMMING Volume: 146 Issue: 1-2 Pages: 219-244 Published: AUG 2014	Times Cited: 41 (from Web of Science Core Collection)
	Full Text from Publisher View Abstract ▼	
18.	A Branch-and-Bound Algorithm for Optimal Pump Scheduling in Water Distribution Networks By: Magalhaes Costa, Luis Henrique; Prata, Bruno de Athayde; Ramos, Helena M.; et al. WATER RESOURCES MANAGEMENT Volume: 30 Issue: 3 Pages: 1037-1052 Published: FEB 2016	Times Cited: 10 (from Web of Science Core Collection)
	View Abstract ▼	
19.	A branch-and-bound approach for robust railway timetabling By: Maroti, Gabor PUBLIC TRANSPORT Volume: 9 Issue: 1-2 Special Issue: SI Pages: 73-94 Published: JUL 2017	Times Cited: 2 (from Web of Science Core

20/12/18, 15:37



3 of 3 20/12/18, 15:37