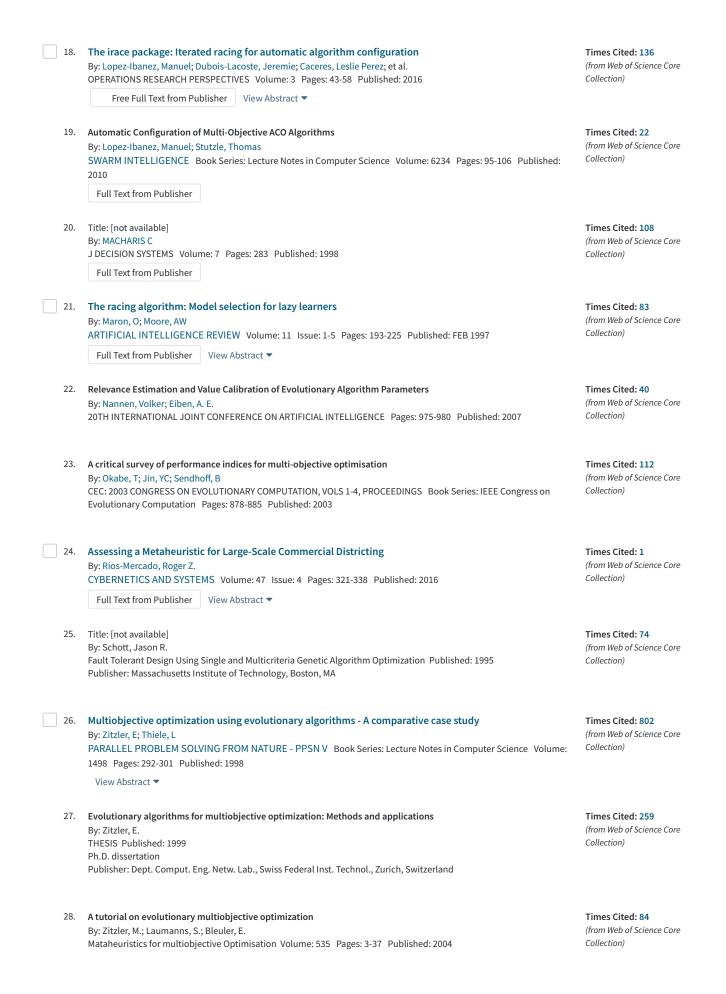


http://apps.webofknowledge.com.conricyt.remotexs.co/summary.d...

	By: BRANS, JP; VINCKE, P; MARESCHAL, B EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 24 Issue: 2 Pages: 228-238 Published: FEB 1986	(from Web of Science Core Collection)
	Full Text from Publisher	
Full Text fr 9. A closer loc multicriter By: Das, I; De STRUCTUR Full Text fr 10. Title: [not av By: Deb, K. Multi-Object	A closer look at drawbacks of minimizing weighted sums of objectives for Pareto set generation in multicriteria optimization problems By: Das, I; Dennis, JE STRUCTURAL OPTIMIZATION Volume: 14 Issue: 1 Pages: 63-69 Published: AUG 1997	Times Cited: 538 (from Web of Science Core Collection)
	Full Text from Publisher View Abstract ▼	
10.	Title: [not available] By: Deb, K. Multi-Objective Optimization Using Evolutionary Algorithms Volume: 16 Published: 2001 Publisher: Wiley Interscience Series in Systems and Optimization. John Wiley & Sons, New York	Times Cited: 7 (from Web of Science Core Collection)
11.	Evolutionary algorithm parameters and methods to tune them By: Eiben, A.; Smit, S. Autonomous Search Published: 2011 Publisher: Springer, Eiben , A. , and S. Smit . 2011a . Evolutionary algorithm parameters and methods to tune them . In Autonomous Search , ed. Y. Hamadi , E. Monfroy , and F. Saubion , 15-36. Berlin Full Text from Publisher	Times Cited: 15 (from Web of Science Core Collection)
12.	Parameter tuning for configuring and analyzing evolutionary algorithms By: Eiben, A. E.; Smit, S. K. SWARM AND EVOLUTIONARY COMPUTATION Volume: 1 Issue: 1 Pages: 19-31 Published: MAR 2011	Times Cited: 195 (from Web of Science Core Collection)
	Full Text from PublisherView Abstract	🟆 Highly Cited Paper
13.	Parameter settings and representations in Pareto-based optimization for job shop scheduling By: Esquivel, SC; Ferrero, SW; Gallard, RH CYBERNETICS AND SYSTEMS Volume: 33 Issue: 6 Pages: 559-578 Published: SEP 2002 Full Text from Publisher View Abstract	Times Cited: 7 (from Web of Science Core Collection)
13.	By: Esquivel, SC; Ferrero, SW; Gallard, RH CYBERNETICS AND SYSTEMS Volume: 33 Issue: 6 Pages: 559-578 Published: SEP 2002	(from Web of Science Core
	By: Esquivel, SC; Ferrero, SW; Gallard, RH CYBERNETICS AND SYSTEMS Volume: 33 Issue: 6 Pages: 559-578 Published: SEP 2002 Full Text from Publisher View Abstract ▼ An improved dimension-sweep algorithm for the hypervolume indicator By: Fonseca, Carlos M.; Paquete, Luis; Lopez-Ibanez, Manuel 2006 IEEE CONGRESS ON EVOLUTIONARY COMPUTATION, VOLS 1-6 Book Series: IEEE Congress on Evolutionary	(from Web of Science Core Collection) Times Cited: 27 (from Web of Science Core
14.	By: Esquivel, SC; Ferrero, SW; Gallard, RH CYBERNETICS AND SYSTEMS Volume: 33 Issue: 6 Pages: 559-578 Published: SEP 2002 Full Text from Publisher View Abstract ▼ An improved dimension-sweep algorithm for the hypervolume indicator By: Fonseca, Carlos M.; Paquete, Luis; Lopez-Ibanez, Manuel 2006 IEEE CONGRESS ON EVOLUTIONARY COMPUTATION, VOLS 1-6 Book Series: IEEE Congress on Evolutionary Computation Pages: 1142-+ Published: 2006 Testing heuristics: we have it all wrong By: Hooker, J.N. Journal of Heuristics Volume: 1 Issue: 1 Pages: 33-42 Published: Fall 1995	(from Web of Science Core Collection) Times Cited: 27 (from Web of Science Core Collection) Times Cited: 155 (from Web of Science Core
14.	By: Esquivel, SC; Ferrero, SW; Gallard, RH CYBERNETICS AND SYSTEMS Volume: 33 Issue: 6 Pages: 559-578 Published: SEP 2002 Full Text from Publisher View Abstract ▼ An improved dimension-sweep algorithm for the hypervolume indicator By: Fonseca, Carlos M.; Paquete, Luis; Lopez-Ibanez, Manuel 2006 IEEE CONGRESS ON EVOLUTIONARY COMPUTATION, VOLS 1-6 Book Series: IEEE Congress on Evolutionary Computation Pages: 1142-+ Published: 2006 Testing heuristics: we have it all wrong By: Hooker, J.N. Journal of Heuristics Volume: 1 Issue: 1 Pages: 33-42 Published: Fall 1995 Full Text from Publisher Multiple Criteria Performance Analysis of Non-dominated Sets Obtained by Multi-objective Evolutionary Algorithms for Optimisation By: Janssens, Gerrit K.; Pangilinan, Jose Maria ARTIFICIAL INTELLIGENCE APPLICATIONS AND INNOVATIONS Book Series: IFIP Advances in Information and	(from Web of Science Core Collection) Times Cited: 27 (from Web of Science Core Collection) Times Cited: 155 (from Web of Science Core Collection) Times Cited: 5 (from Web of Science Core



			 ▲ 1 4 	of 1