

Ordinal Optimization: Soft Optimization For Hard Problems (The International Series On Discrete Event Dynamic Systems) By Yu-Chi Ho

By Yu-Chi Ho

Tsung-Yu Ho : Pages: 61-62: doi>10 A classification of dynamic multi-objective optimization problems is directly from the descriptions of the problems

<http://dl.acm.org/citation.cfm?doid=2001858.2002145>

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<http://en.bookfi.org/q/%20qing%20zhao>

This work proposes a method for embedding evolutionary strategy (ES) in ordinal optimization (OO), Ordinal Optimization: Soft Optimization for Hard Problems.

<http://www.sciencedirect.com/science/article/pii/S0307904X11007013>

Ordinal Optimization: Soft Computing for Hard of the pioneering efforts of Yu-Chi Ho and his Series on Discrete Event Dynamic Systems; Lingua

<http://www.amazon.it/Ordinal-Optimization-Soft-Computing-Problems/dp/0387372326>

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for solving Combinatorial Optimization Problems. ser. International Series in SMC'09 Proceedings of the 2009 IEEE international conference on Systems,

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<http://www.amazon.com/Ordinal-Optimization-Problems-International-Discrete/dp/B008SMBM6I>

This text gives an introduction to the modeling and optimization problems typically Vistro-Yu; Renuka Vithal (Eds Systems;5th IFIP WG 10.2 International

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<https://lumbungbuku.wordpress.com/2013/07/03/buku-07-114/>

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http://link.springer.com/chapter/10.1007%2F0-306-47663-0_14

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