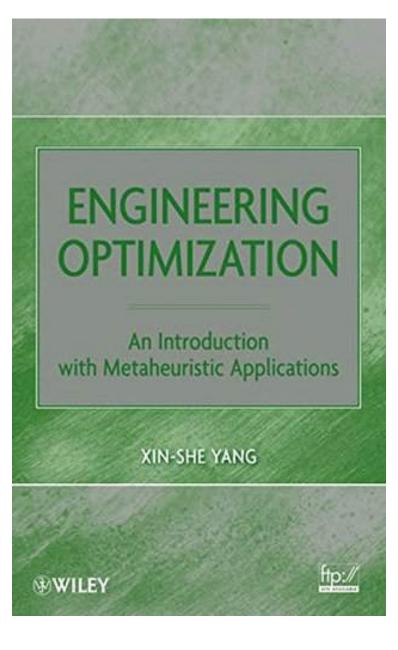
Engineering Optimization: An Introduction with Metaheuristic Applications

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0 of 0 review helpful Good Introduction for engineers Bad Kindle format By Tony This is a good introduction to optimization for those who have not been exposed to the material before The author makes the material enjoyable but it lacks proofs and other in depth descriptions that students of optimization theory would need Nevertheless there are plenty of examples to help undestand the concept The problem I had is An accessible introduction to metaheuristics and optimization featuring powerful and modern algorithms for application across engineering and the sciences From engineering and computer science to economics and management science optimization is a core component for problem solving Highlighting the latest developments that have evolved in recent years Engineering Optimization An Introduction with Metaheuristic Applications outlines popular metaheuristic al About the Author XIN SHE YANG PhD is Senior Research Fellow in the Department of Engineering at Cambridge University United Kingdom The Editor in Chief of International Journal of Mathematical Modeling and Numerical Optimization IJMMNO Dr

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