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| **Mathematical Optimization Terminology** | |
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| **A Comprehensive Glossary of Terms** | |
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| |  | | --- | | * Discusses real-world applications of optimization and how it can be used in algorithms * Explains the essential formulations of optimization in mathematics * Covers a more practical approach to optimization | |  | | *Mathematical Optimization Technology: A Comprehensive Glossary of Terms* is a practical book with the essential formulations, illustrative examples, real-world applications, and main references. This book helps readers gain a more practical understanding of optimization and can then apply it to their own studies. This book also addresses the need for a practical publication that introduces these concepts and techniques. This book is introductory but not elementary. | |  | |  | |  | | |  | | --- | | \\ElsWmrcAppP001\CoversOut\STCoversOut\RGB_300px_JPG\9780128051665.jpg | |  | | **By Andre A. Keller** | |  | | Published November | | 2017 | |  | | 326 pages | |  | | *Paperback* | |  | | 978-0-12-805166-5 | |  | | Price:   |  |  | | --- | --- | | USD | $150.00 | | GBP | £118.00 | | EUR | €138.00 | | AUD | $160.86 | | |
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