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and the existence of multiple minima that often unnecessarily inhibit the use of gradient-based methods.

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Chapter 1 is an introduction to the

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basics of mathematical optimization. First of all, it presents the terminology and the most fundamental class of mathematical optimization problems, the linear optimization problem. Then, it explains with examples how to formulate simple

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models and how to use a
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R.W. Cottle Page 1 of 8 1. ABOUT OPTIMIZATION The field of optimization is concerned with the study of maximization and minimization of mathematical functions. Very often the arguments of (i.e., variables or unknowns in) these functions are

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