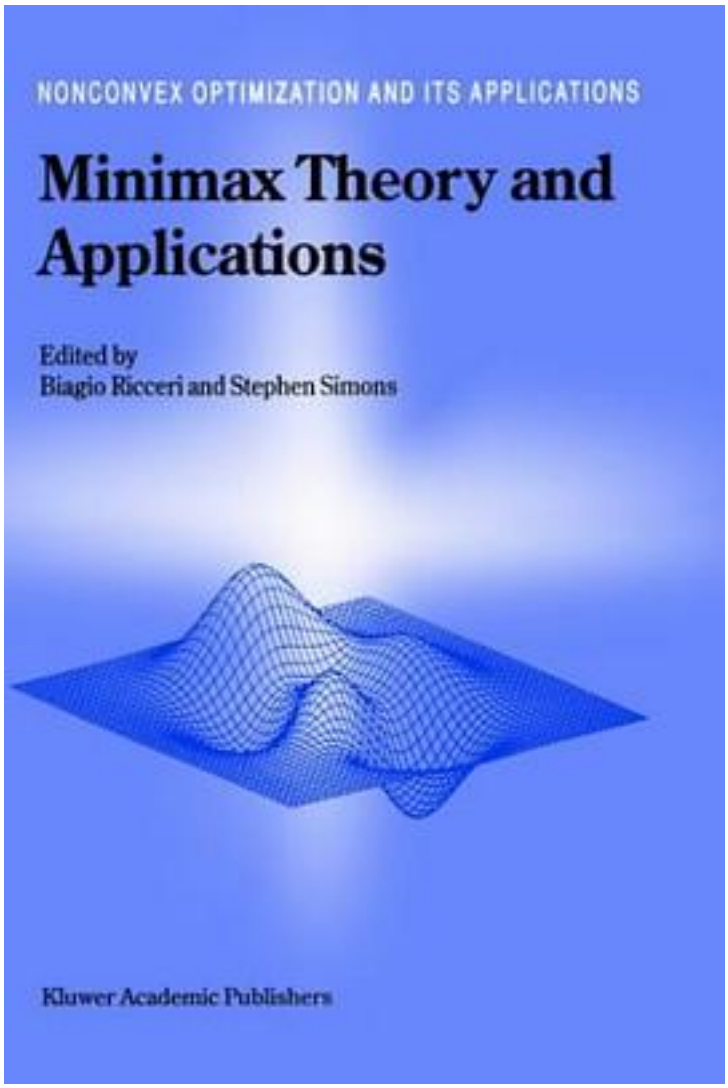
Minimax Theory and Applications (Nonconvex Optimization and Its Applications)



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出版者:Springer

出版时间:1998-05-06

装帧:Hardcover

isbn:9780792350644

This volume contains the proceedings of the workshop on Minimax Theory and Applications, held from September 30 to October 6, 1996, in Erice, Italy. The book deals mainly with classical minimax theory, reflecting on current trends in the basic theory. In particular, the role of connectedness, which replaces that of convexity appearing in most classical results, is clearly emerging. The applications concern, among other things, game theory, integral functionals and monotone operators. Audience: This work will be of interest to graduate students and researchers involved in functional analysis, mathematical programming and optimization, general topology, operator theory and game theory.

作者介绍:

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