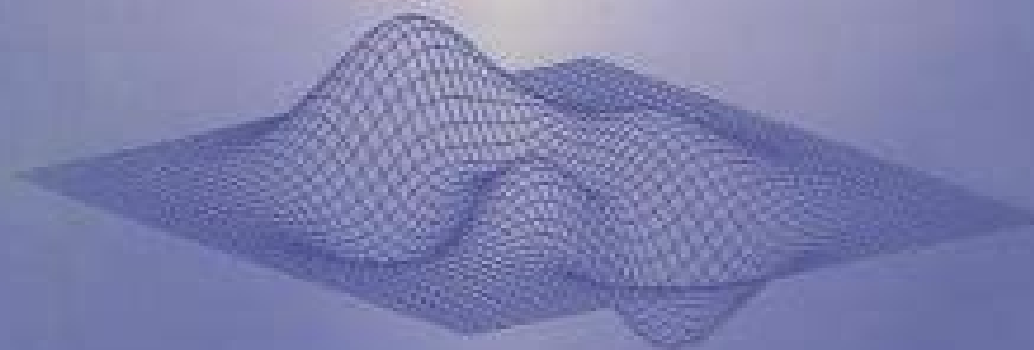


NONCONVEX OPTIMIZATION AND ITS APPLICATIONS

An Introduction to Minimax Theorems and Their Applications to Differential Equations

Maria do Rosário Grossinho and Stepan Agap Tersian



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Minimax Theorems

Ding-Zhu Du, Panos M. Pardalos



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Minimax Theory and Applications Biagio Ricceri, Stephen Simons, 2013-06-29 The present volume contains the proceedings of the workshop on Minimax Theory and Applications that was held during the week 30 September 6 October 1996 at the G Stampacchia International School of Mathematics of the E Majorana Centre for Scientific Culture in Erice, Italy. The main theme of the workshop was minimax theory in its most classical meaning. That is to say, given a real valued function f on a product space $X \times Y$, one tries to find conditions that ensure the validity of the equality $\sup_{x \in X} \inf_{y \in Y} f(x, y) = \inf_{y \in Y} \sup_{x \in X} f(x, y)$. This is not an appropriate place to enter into the technical details of the proofs of minimax theorems or into the history of the contributions to the solution of this basic problem in the last 7 decades. But we do want to stress its intrinsic interest and point out that in spite of its extremely simple formulation it conceals a great wealth of ideas. This is clearly shown by the large variety of methods and tools that have been used to study it. The applications of minimax theory are also extremely interesting. In fact, the need for the ability to switch quantifiers arises in a seemingly boundless range of different situations. So the good quality of a minimax theorem can also be judged by its applicability. We hope that this volume will offer a rather complete account of the state of the art of the subject.

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