



# Minimax Approximation And Remez Algorithm Math Unipd

**V. F. Dem'yanov, V. N. Malozemov**



## **Minimax Approximation And Remez Algorithm Math Unipd:**

**Special Rational Approximation by Remez-type Algorithms (II)** Charles B. (Charles Burton) Dunham, University of Western Ontario. Dept. of Computer Science, C. Z. Zhu, 1987      Introduction to Minimax V. F. Dem'yanov, V. N. Malozemov, 2014-03-05 Geared toward students of mathematical programming this user friendly text offers a thorough introduction to the part of optimization theory that lies between approximation theory and mathematical programming 37 illustrations 1974 edition      Special Rational Approximation by Remez-type Algorithms Charles B. (Charles Burton) Dunham, C. Z. Zhu, University of Western Ontario. Department of Computer Science, 1985      **Special Rational Approximation by Remez-type Algorithms (III)** Charles B. (Charles Burton) Dunham, University of Western Ontario. Dept. of Computer Science, C. Z. Zhu, 1988      **Algorithm for Discrete Minimax Approximation with Interpolation** Charles B. (Charles Burton) Dunham, University of Western Ontario. Dept. of Computer Science, 1987      *Remez Algorithm Program for (transformed) Rational Approximation* Charles B. (Charles Burton) Dunham, University of Western Ontario. Dept. of Computer Science, 1988      *Minimax and Applications* Ding-Zhu Du, Panos M. Pardalos, 2013-12-01 Techniques and principles of minimax theory play a key role in many areas of research including game theory optimization and computational complexity In general a minimax problem can be formulated as  $\min_x \max_y f(x, y)$  where  $f(x, y)$  is a function defined on the product of  $X$  and  $Y$  spaces There are two basic issues regarding minimax problems The first issue concerns the establishment of sufficient and necessary conditions for equality  $\min_x \max_y f(x, y) = \max_y \min_x f(x, y)$  The classical minimax theorem of von Neumann is a result of this type Duality theory in linear and convex quadratic programming interprets minimax theory in a different way The second issue concerns the establishment of sufficient and necessary conditions for values of the variables  $x$  and  $y$  that achieve the global minimax function value  $f(x, y)$  There are two developments in minimax theory that we would like to mention      **Minimax Models in the Theory of Numerical Methods** A. Sukharev, 2012-12-06 In the Russian edition published in 1989 this book was called Minimax Algorithms in Problems of Numerical Analysis The new title is better related to the subject of the book and its style The basis for every decision or inference concerning the ways to solve a given problem is the computation model Thus the computation model is the epicenter of any structure studied in the book Algorithms are not constructed here they are rather derived from computation models Quality of an algorithm depends entirely on consistency of the model with the real life problem So constructing a model is an art deriving an algorithm is a science We study only minimax or in other words worst case computation models However one of the characteristic features of the book is a new approach to the notion of the worst case conditions in dynamic processes This approach leads to the concept of sequentially optimal algorithms which play the central role in the book In conclusion I would like to express my gratitude to Prof Dr Heinz J Skala and Dr Sergei A Orlovsky for encouraging translation of this book I also greatly appreciate the highly professional job of Dr Olga R Chuyan who translated the book      *The Remez Algorithm and the*

*Strong Local Minimum Property* Scott Robert Smith, 1979  
Malozemov, 1990

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