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In the mathematical area of game theory, a minimax theorem is a theorem providing conditions that guarantee that the max–min inequality is also an equality. The first theorem in this sense is von Neumann's

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The minimax theorem from 1928, which was considered the starting point of game theory.

[Minimax theorem - Wikipedia](#)

In linear algebra and functional analysis, the min-max theorem, or variational theorem, or Couran

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Theorem The Fischer–Weyl min-max principle, is a result that gives a variational characterization of eigenvalues of compact Hermitian operators on Hilbert spaces. It can be viewed as the starting point of many results of similar nature.

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Min-max theorem -
Wikipedia

A study finds that imposing a tax on orbiting satellites could increase the value of the satellite industry from \$600 billion to \$3 trillion by 2040 by decreasing collision risks and space debris.

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| PNAS

The justly celebrated von Neumann minimax theorem has many proofs. I will briefly discuss four or five of these approaches. Then I shall reproduce the most complex one I am aware of. This provides a fine

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didactic example
for many courses in
convex analysis or
functional analysis.

A very complicated
proof of the
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Michel Willem |
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In mathematics, and in particular game theory, Sion's minimax theorem is a generalization of John von Neumann's minimax theorem, named after Maurice Sion.

Sion's minimax

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Wikipedia

Minimax Theorems
(Progress in
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Differential
Equations and
Their Applications)

Minimax Theorems

| Michel Willem

(auth.) | download

VON NEUMANN

MINIMAX THEOREM

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Theorem: Let A be a $m \times n$ matrix representing the payoff matrix for a two-person, zero-sum game. Then the game has a value and there exists a pair of mixed strategies which are optimal for the two players. Let us recall the following definition

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Theorems
where, for a mixed strategy pair (x,y) , we define $V(x,y) := \sum_{i=1}^m \sum_{j=1}^n \dots$

VON NEUMANN

MINIMAX THEOREM

- University of

Delaware

Minimax Theory

Minimax theory

provides a rigorous

framework for

establishing the

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The best possible performance of a procedure under given assumptions. In this chapter we discuss several techniques for bounding the minimax risk of a statistical problem, including the Le Cam and Fano methods.

36.1 Introduction

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Minimax Theory -
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The minimax values are very important in the theory of repeated games. One of the central theorems in this theory, the folk theorem, relies on the minimax values.

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Theorems
Combinatorial game theory. In combinatorial game theory, there is a minimax algorithm for game solutions.

[Minimax - Wikipedia](#)

Although the related material can be found in other books, the

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The authors of this volume have had the following goals in mind: To present a survey of existing minimax theorems, To give applications to elliptic differential equations in bounded domains, To consider the dual variational method for

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1 Introduction The
theory of Φ -

convexity appears
to be a useful tool
in optimization and
nonsmooth
analysis (e.g.,).

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Minimax theorems
for convex
functions - arXiv

Willem's book is devoted to minimax theorems and their applications to partial differential equations.

Presenting basic minimax theorems in a simple and

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Theorems
Unified way, this book may serve as a textbook for advanced graduate students in partial differential equations.

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Bor-Luh, Taiwanese

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Chen, Chi-Ming,

Chang, Tong-Huei,

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and Chung, Chiao-

Wei, Taiwanese

Journal of

Mathematics, 2009

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The US Many
Theorem
boundary value
problems are
equivalent to $Au=0$
(1) where $A : X \rightarrow Y$
 Y is a mapping
between two
Banach spaces.
When the problem
is variational, there
exists a
differentiable
functional J and e
 $\in X$ such that $\|e\| >$

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[§general] 1. A gene
ral minimax theorem
mmax.thm <1>
Theorem. Let K be
a compact convex
subset of a
Hausdorff

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topological vector space X , and C be a convex subset of a vector space Y . Let f be a extend to real-valued function defined on $K \times C$ such that $R \ni \{ \cdot \}$ valued f ? (i) $x \rightarrow f(x, y)$ is convex and lower-semicontinuous for each y ,

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Appendix G

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