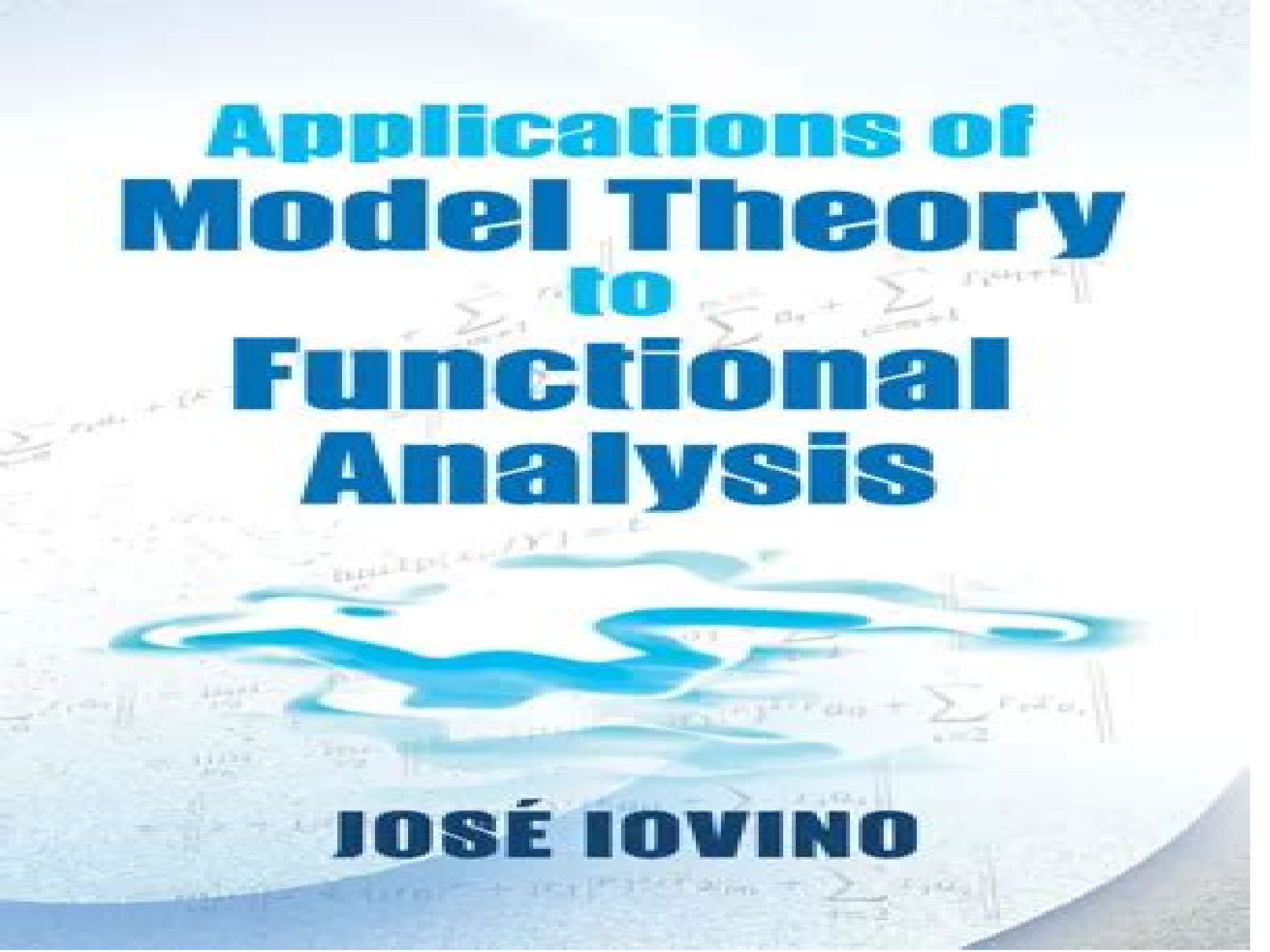


Applications of Model Theory to Functional Analysis

The background of the slide is a light blue gradient. It features faint, handwritten mathematical formulas in a cursive script, including summations like $\sum_{n=1}^{\infty} a_n$ and $\sum_{n=1}^{\infty} b_n$, and other expressions like $\sum_{n=1}^{\infty} a_n x^n$ and $\sum_{n=1}^{\infty} b_n x^n$. A prominent blue wavy line, resembling a stylized river or a mathematical curve, flows across the middle of the slide.

JOSÉ IOVINO

Applications Of Model Theory To Functional Analysis

Jose Iovino

C. Ward Henson



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Ultrafilters Throughout Mathematics Isaac Goldbring, 2022-06-13 Ultrafilters and ultraproducts provide a useful generalization of the ordinary limit processes which have applications to many areas of mathematics Typically this topic is presented to students in specialized courses such as logic functional analysis or geometric group theory In this book the basic facts about ultrafilters and ultraproducts are presented to readers with no prior knowledge of the subject and then these techniques are applied to a wide variety of topics The first part of the book deals solely with ultrafilters and presents applications to voting theory combinatorics and topology while also dealing also with foundational issues The second part presents the classical ultraproduct construction and provides applications to algebra number theory and nonstandard analysis The third part discusses a metric generalization of the ultraproduct construction and gives example applications to geometric group theory and functional analysis The final section returns to more advanced topics of a more foundational nature The book should be of interest to undergraduates graduate students and researchers from all areas of mathematics interested in learning how ultrafilters and ultraproducts can be applied to their specialty

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in excellent classes. Such crucial tools as Ehrenfeucht Mostowski models, Galois types, tameness, omitting types theorems, multi dimensional amalgamation, atomic types, good sets, weak diamonds, and excellent classes are developed completely and methodically. The occasional reliance on extensions of basic set theory is clearly laid out. The book concludes with a set of open problems.

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