



Singular Integrals and Related Topics

By Shanzhen Lu, Young Ding, Dunyan Yan

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This book introduces some important progress in the theory of Calderon Zygmund singular integrals, oscillatory singular integrals, and Littlewood Paley theory over the last decade. It includes some important research results by the authors and their cooperators, such as singular integrals with rough kernels on Block spaces and Hardy spaces, the criterion on boundedness of oscillatory singular integrals, and boundedness of the rough Marcinkiewicz integrals. These results have frequently been cited in many published papers.

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Editorial Review

Review

All the results in the book are written in the context of Euclidean spaces and they are very clearly presented -
- Professor Loukas Grafakos "University of Missouri"

Review

... they aim to establish a more perfect theory of singular integrals with rough kernels. For graduate students in analysis, this book is a nice introduction to the theory.

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