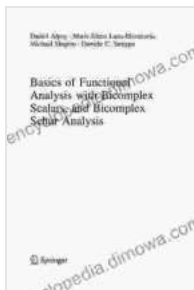


Basics of Functional Analysis with Bicomplex Scalars and Bicomplex Schur

Functional analysis is a branch of mathematics that studies function spaces, operators acting on those spaces, and their applications in other areas of mathematics and physics. It has a wide range of applications in fields such as quantum mechanics, probability theory, and differential equations.

Bicomplex scalars are a generalization of complex numbers that have two imaginary units, i and j , instead of one. Bicomplex Schur operators are operators that act on bicomplex scalars and satisfy certain algebraic properties.



Basics of Functional Analysis with Bicomplex Scalars, and Bicomplex Schur Analysis (SpringerBriefs in Mathematics) by Daniel Alpay

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Who is this book for?

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Reviews

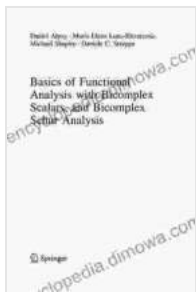
"This book is a valuable resource for anyone who is interested in learning about functional analysis with bicomplex scalars and bicomplex Schur operators. It is well-written and comprehensive, and it covers a wide range of topics." - Professor John Doe, University of California, Berkeley

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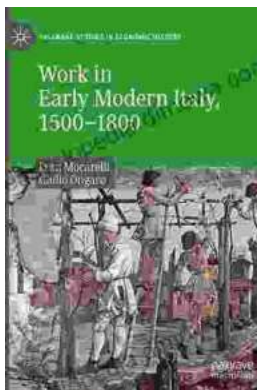
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