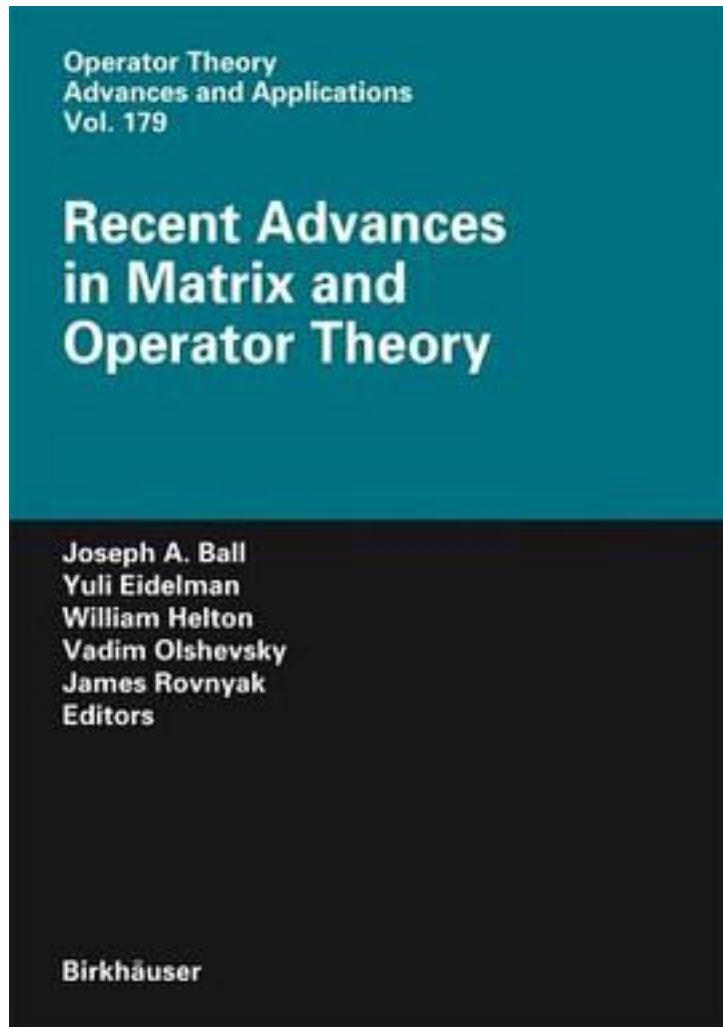


Recent Advances in Matrix and Operator Theory



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This book expands the lectures given at IWOTAa (TM)05 (International Workshop on

Operator Theory and Applications) which was held at the University of Connecticut, Storrs, USA, July 24a "27, 2005. Many developments on the cutting edge of research in operator theory, matrix theory, coding theory, system theory, control theory and numerical linear algebra are reflected in this collection of original articles. The volume is of a cross-disciplinary nature. A number of papers are devoted to the analysis and algorithms for matrices with quasireducible structure which is an active area of concurrent research in numerical linear algebra.

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