

Factorization Of Matrix Functions And Singular Integral Operators (Operator Theory: Advances And Applications) **By Prof. Kevin F. Clancey; Prof. Israel Gohberg**

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Chapter 9 Minimal Factorization of Rational Matrix Functions In this chapter the notion of minimal factorization of rational matrix functions, which has its origin in

of Wiener algebras of matrix-valued functions on Factorization of block triangular matrix functions Advances in Operator Theory and

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(see the book by Clancey and Gohberg 5 Applications to Integrability Theory; 6 Example: Scalar Riemann-Hilbert factorization problem;

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Janet Beery (University of Redlands) and Carol Mead (Archives of American Mathematics, University of Texas, Austin)

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