

MINIMAL FACTORIZATION OF MATRIX AND OPERATOR FUNCTIONS%0A

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Minimal Factorization, Linear Systems and Integral Operators

In three lectures a survey is given of recent work on factorization and invertibility problems concerning systems and integral operators. In the first lecture the emphasis is on minimal factorization of linear time invariant systems. Wiener-Hopf integral equations with matrix-valued kernels form the

Review of Minimal Factorization of Matrix and Operator ...

Review of Minimal Factorization of Matrix and Operator Functions* by H. Bart, I. Gohberg, and M. A. Kaashoek. Peter Lancaster Department of Mathematics Factorization of Matrix and Operator Functions: The State ...

The present book deals with factorization problems for matrix and operator functions. The problems originate from, or are motivated by, the theory of non-selfadjoint operators, the theory of matrix polynomials, mathematical systems and control theory, the theory of Riccati equations, inversion of convolution operators, theory of job scheduling in operations research. The book systematically employs a geometric principle of factorization which has its origins in the state space theory of

M.A.Kaashoek, Minimal Factorization of Matrix and Operator ...

Interestingly, matrix interpretations of many known and new algorithms for various applied problems can be seen as a way of computing triangular factorizations for the associated structured matrices, where different patterns of structure arise in the context of different physical problems. The special structure of such matrices [e.g., Toeplitz, Hankel, Cauchy, Vandermonde, etc.] often Minimal factorization of matrix and operator functions / H ...

A general theory of systems with boundary conditions is developed which includes a detailed study of minimality and minimal factorization. This first part has mainly an introductory character. It

Minimal Factorization of Matrix and Operator Functions ...

Minimal Factorization of Matrix and Operator Functions. Authors (view affiliations) H. Bart; I. Gohberg; M. A. Kaashoek; Book. 121 Citations; 223 Downloads; Part of the Operator Theory: Advances and Applications book series (OT, volume 1) Log in to check access. Buy eBook USD 54.99 Instant download; Readable on all devices;

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Minimal factorizations of matrix and operator functions ...

We also prove that a rational J-unitary 2 2-matrix function whose only pole is at z1 has a unique minimal factorization into elementary factors and we classify these factors. The parametrization formula is then used in an algorithm for obtaining this factorization. In the proofs we use reproducing kernel space methods.

and Operator Theory ON MINIMAL FACTORIZATIONS OF RATIONAL ...

ON MINIMAL FACTORIZATIONS OF RATIONAL MATRIX FUNCTIONS Nir Cohen The theory of factorization of rational matrix functions $W(z) = C(zI - A)^{-1}B + D$, as presented in the book Bart-Gohberg-Kaashoek [1]

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Minimal Factorizations of Rational Matrix Functions in ...

Minimal Factorizations of Rational Matrix Functions in Terms of Polynomial Models T. Shamir and P. A. Fuhrmann Department of Mathematics and Computer Science

Generalized canonical factorization of matrix and operator ...

GENERALIZED CANONICAL FACTORIZATION OF MATRIX AND OPERATOR FUNCTIONS WITH DEFINITE HERMITIAN PART. Andrei C.M. Ran and Leiba Rodman * It is proved that rational matrix functions with definite

Minimal Factorization of Rational Matrix Functions ...

In this chapter the notion of minimal factorization of rational matrix functions, which has its origin in mathematical system theory, is introduced and analyzed. In Section 9.1 minimal

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