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Multivariate Polynomials, Duality, and Structured Matrices

the structured matrices associated with univariate polynomials were presented in [41], but they only worked in much more restricted cases, and the restrictions do not allow to apply them to solving polynomial systems. We will use the following order of presentation. Section 2 deals with structured matrices associated with univariate polynomials. The concepts of the dual space, Bezoutians and

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This consumer-pleasant, partaking textbook makes the fabric accessible to graduate college students and new researchers who want to research the quickly exploding space of computations with structured matrices and polynomials.

[0803.2371] Structured matrices and Inverses - arxiv.org

Abstract: A matrix (and any associated linear system) will be referred to as structured if it has a small displacement rank. It is known that the inverse of a structured matrix is structured, which allows fast inversion (or solution), and reduced storage requirements.

Structured matrices and polynomials. Unified superfast ...

Toeplitz matrices, Hankel matrices, and matrices with similar structures (such as Frobenius, Sylvester, and subresultant matrices) are probably the most studied structured matrices.

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Matrix Organizational Structure: Advantages, Disadvantages ...

A matrix organizational structure is a company structure in which the reporting relationships are set up as a grid, or matrix, rather than in the traditional hierarchy. In other words, employees