

POLYNOMIAL AND MATRIX COMPUTATIONS%0A

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[Matrix Characteristic Polynomial Calculator - Symbolab](#)

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[Polynomial matrix - Wikipedia](#)

A polynomial matrix over a field with determinant equal to a non-zero element of that field is called unimodular, and has an inverse that is also a polynomial matrix. Note that the only scalar unimodular polynomials are polynomials of degree 0 nonzero constants, because an inverse of an arbitrary polynomial of higher degree is a rational function.

[Companion Matrix for a Polynomial Problems in Mathematics](#)

We introduce a companion matrix for a polynomial and give a proof that the characteristic polynomial of the companion matrix of a polynomial is the polynomial.

[Polynomial and Matrix Computations ... - chapters.indigo.ca](#)

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The determinant of a companion matrix is a polynomial in λ , known as the characteristic polynomial. λ s are the eigenvalues, they are also the solutions to the polynomial. This works well for polynomials of degree 4 or smaller since they can be solved by a finite sequence of arithmetic operations and radicals.

[Polynomial - Wikipedia](#)

A matrix polynomial equation is an equality between two matrix polynomials, which holds for the specific matrices in question. A matrix polynomial identity is a matrix polynomial equation which holds for all matrices A in a specified matrix ring $M_n(\mathbb{R})$.

[Polynomial and Matrix Computations - Fundamental ...](#)

Compared to [AHU] and [BM] our volume adds extensive material on parallel computations with general matrices and polynomials, on the bit-complexity of arithmetic computations (including some recent techniques of data compression and the study of numerical approximation properties of polynomial and matrix algorithms), and on computations with Toeplitz matrices and other dense structured

[On the Complexity of Polynomial Matrix](#)

Computations

Polynomial matrix product then arises in Section 2.2 with a divide-and-conquer version of the method of Section 2.1 that generalizes the previous studies in [2, 20].

Polynomial Computations in MATLAB

polynomial matrix equation (Kucera, 1979). Section 5 describes the following computation: Given arbitrary matrices $N(s)$, $D(s)$ as given in Eq. 1, $D(s)$ nonsingular, nd the matrices in the following generalized Arya-