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Time complexity - Wikipedia

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For several years now I have been teaching courses in computer algebra at the Universitat Linz, the University of Delaware, and the Universidad de Alcalá de Henares. In the summers of 1990 and 1992 I have organized and taught summer schools in computer algebra at the Universitat Linz. Gradually a set of course notes has emerged from these

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Therefore the Division Algorithm is verified. Example 4: Check whether the first polynomial is a factor of the second polynomial by applying the division algorithm. $t^2 - 3; 2t^4 + 3t^3 - 2t^2 - 9t - 12$.

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Quantum Phase Estimation Algorithm for Finding Polynomial ...

Quantum Phase Estimation Algorithm for Finding Polynomial Roots T. Tansuwannont,1,2 S. Limkumnerd,1,3 S. Suwanna,2 and P. Kalasuwan4, 1Department of Physics, Faculty of Science, Chulalongkorn University

Polynomial - Wikipedia

In mathematics, a polynomial is an expression consisting of variables (also called indeterminates) and coefficients, that involves only the operations of addition, subtraction, multiplication, and non-negative integer exponents of

variables.

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For a first order autonomous ODE, we give a polynomial time algorithm to decide whether it has a polynomial general solution and to compute one if it exists.