

Beyond The Quartic Equation

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Beyond The Quartic Equation

For completeness the final two chapters present the methods of Hermite and Gordan and the sextic and septic equations briefly. Mathematica has a nice implementation of the quintic solution and even has a poster that displays it. But Beyond the Quartic is a nice source for an explanation and clarification of Kiepert's 1878 work.

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The full quartic can then be factorized this way: $a_0 x^4 + a_0 k x^3 + a_3 x + a_3 k = a_0 x^3 (x + k) + a_3 (x + k) = (a_0 x^3 + a_3) (x + k)$. $\{\displaystyle a_0 x^4 + a_0 k x^3 + a_3 x + a_3 k = a_0 x^3 (x+k) + a_3 (x+k) = (a_0 x^3 + a_3) (x+k)\}$. If. $a_1 = a_0 k$.

Quartic equation - Wikipedia

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$ax^5 + bx^4 + cx^3 + dx^2 + ex + f = 0$, $\{\displaystyle ax^5 + bx^4 + cx^3 + dx^2 + ex + f = 0\}$, the Tschirnhaus transformation $x = y - \frac{b}{5a}$, which depresses the quintic (that is, removes the term of degree four), gives the equation. $y^5 + p y^3 + q y^2 + r y + s = 0$.

Quintic function - Wikipedia

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Beyond the Quartic Equation. The objective of this book is to present for the first time the complete algorithm for roots of the general quintic equation with enough background information to make the key ideas accessible to non-specialists and even to mathematically oriented readers who are not professional mathematicians.

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