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List of important publications in mathematics - Wikipedia

(Trott 2006, p. 26). Amazingly, the resultant is also given by the determinant of the corresponding Sylvester matrix.. Kronecker gave a series of lectures on resultants during the summer of 1885 (O'Connor and Robertson 2005).

Resultant -- from Wolfram MathWorld

Integration by parts is a technique for performing indefinite integration intudy or definite integration int_a^budv by expanding the differential of a product of functions d(uv) and expressing the original integral in terms of a known integral intvdu. A single integration by parts starts with d(uv)=udv+vdu, (1) and integrates both sides, intd(uv)=uv=intudv+intvdu.

Integration by Parts -- from Wolfram MathWorld

In mathematics, a function was originally the idealization of how a varying quantity depends on another quantity. For example, the position of a planet is a function of time. Historically, the concept was elaborated with the infinitesimal calculus at the end of the 17th century, and, until the 19th century, the functions that were considered were differentiable (that is, they had a high degree ...

Function (mathematics) - Wikipedia

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