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By Roger Godement

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analytic geometry, The concept of a tangent is one of the most fundamental notions in differential geometry and has been extensively generalized;
http://en.wikipedia.org/wiki/Analytic_geometry

Linear Differential Equations and Functional -

linear differential equations and functional analysis, iii. linear differential equations, iii 537
<http://www.jstor.org/stable/1970022>

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<http://www.polymtl.ca/biblio/en/new-publications>

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broadly called mathematical analysis. Calculus has historically and analytical functions were introduced by Isaac Differential calculus is the
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Differential and Integral Calculus, Fourier Series, Analysis III: Analytic and Differential Functions, Manifolds and Riemann Surfaces.

<http://www.alibris.com/Analysis-II-Differential-and-Integral-Calculus-Fourier-Series-Holomorphic-Functions-Roger-Godement/book/28485981>

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