

Vector Analysis, Line Integrals, And Surface Integrals (Notes For Sophomore Mathematics) By Tom M Apostol

By Tom M Apostol

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broadly called mathematical analysis. Calculus has historically been defined as the study of the relationship between a line integral around a simple closed curve and the area of the region it encloses. Algebra. Wiley. Tom M. Apostol

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Vector calculus - Wikipedia, the free -

Vector calculus (or vector analysis) The integral of the scalar curl of a vector field over some region in the plane equals the line integral of the vector field

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