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By M. Morse

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Calculus of variations is a field of mathematical analysis that deals with maximizing or minimizing functionals, which are mappings from a set of functions to the

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<http://www.pnas.org/content/69/7/1737.full.pdf>
Colloquium Publications 1934; 368 pp; Morse theory is a study of deep connections Calculus of Variations in the Large is certainly one of the essential
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calculus of variations. The branch of mathematics in which one studies methods for obtaining extrema of functionals which depend on the choice of one or several

http://www.encyclopediaofmath.org/index.php/Variational_calculus

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