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The calculus of variations is a field of

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Mathematical Monographs that uses variations, which are small changes in functions and functionals, to find maxima and minima of functionals: mappings from a set of functions to the real numbers. Functionals are often expressed as definite integrals involving functions and their derivatives. Functions that maximize or minimize functionals may be found using the Euler-Lagrange equation of the calculus of variations. A simple example of such a problem ...

[Calculus of variations - Wikipedia](#)

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Hajime Urakawa. This book provides a wide view of the calculus of variations as it plays an essential role in various areas of mathematics and science. Containing many examples, open problems, and exercises with complete solutions, the book would be suitable as a text for graduate courses in differential geometry, partial differential equations, and variational methods.

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maps in the Chapter3, finding an explicit 1{
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27 a4 geodesics on surfaces of revolution 29
1 introduction the calculus of variations
gives us precise analytical techniques to
answer questions of the following

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Let $\gamma(t) = (x(t), y(t))$ be one such difference of curves. Then $\gamma: [0;1] \rightarrow \mathbb{R}^2$ is itself a C^2 function with the condition that $\gamma(0) = \gamma(1) = 0 \in \mathbb{R}^2$. Such a γ is called an (endpoint-fixed) variation, hence the name of the theory.

Z. Strictly speaking, for every fixed t , $\gamma(t)$

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$2R^2$ $x(t)$; that is, it is a tangent vector at $x(t)$.

Brief notes on the calculus of variations

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