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Concerned With Minimizing (or Maximizing) Functionals

(that Is, Real-valued Functions Whose Inputs Are

Functions). The Calculus Of Variations Has A Wide

Range Of Applications In Physics, Engineering, Jan 6th,

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Calculus Of Variations Problem: Maximize Or Minimize

(subject To Side Condition(s)): ( ),, B A I YFxyydx= $\int$  '

Where Y And Y' Are Contin Feb 7th, 2024.

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4 For Example, Let  $F = X^2 + Y + Y^2$  On The Interval  $0 \leq X \leq 1$ . Take A Base Path To Be A Straight Line From  $(0;0)$  To  $(1;1)$ . Choose For The Change In The Path  $Y(x) = X(1 - X)$ . This Is Simple And It Apr 4th, 2024

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