

## Introduction To Mathematical Economics

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Introduction to calculus for economics and business Stephen J Silver, The Citadel (Military College of South Carolina) This is a refresher PDF document summarising differentiation (including maxima and minima, partial differentiation and the Lagrangean multiplier) and integration with examples from economics.

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### **Mathematical economics - Wikipedia**

(Essay one, introduction to abstract econcnics) Benavie, A. (1972) Mathematical Techniques for Economics Analysis, Prentice-Hall. (Statics and

dynamics, with proofs of mathematical theorems) Koo, DI, (1977) Elements of Optimization with Applications in Economics and Business, Springer-Verlag.

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ECON 5090 - Introduction to Mathematical Economics I. Studies topics in univariate and multivariate calculus and linear algebra. Includes applications to the theory of economics. Prerequisite: One semester of calculus and one additional semester of college mathematics, or instructor permission.

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