



## Calculus /

Abbott, Pamela

The English Universities  
Press,  
1963.

Monografía

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**Título:** Calculus P. Abbot

**Editorial:** London The English Universities Press 1963.

**Descripción física:** VII, 380 p. 18 cm

**Mención de serie:** Teach yourself books

**Contenido:** Índice de contenidos: Functions -- Variations in functions. Limits -- Rate of change of a function. Gradients -- Differential coefficient. Differentiation -- Some rules for differentiation -- Maxima and minima values. Points of inflexion -- Differentiation of the trigonometric functions -- Exponential and logarithmic functions -- Area by integral calculus. Definite integrals -- Integration as a summation. Areas -- The lengths of curves -- Solids of revolution. Volumes and areas of surfaces -- Uses of integration in mechanics -- Partial differentiation -- Series. Taylor's and Maclaurin's theorems -- Elementary differential equations standard and useful integrals

**Materia:** Cálculo

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