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it is a different book to others because it contains learning methods of integral calculus and proves to be useful for students and teachers of high schools colleges bachelors universities and technological institutions

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selecciones de matemáticas aplicadas es un puente entre las matemáticas básicas y las matemáticas superiores el libro comienza con una revisión de las matemáticas básicas la numerología la aritmética el álgebra la geometría euclidiana la trigonometría y los logaritmos en las lecciones intermedias se estudian las funciones lineales cuadradas cubicas exponenciales e hiperbólicas en las lecciones finales se examinan el cálculo diferencial e integral la teoría de las probabilidades la teoría cuántica las teorías de la relatividad y las teorías de caos y la complejidad entre las aplicaciones más destacadas citamos algunos ejemplos el crecimiento exponencial de las bacterias en los medios de cultivo el crecimiento de los capitales en el interés compuesto el crecimiento exponencial de los números de transistores en los últimos 30 años de la tecnología moderna la reducción exponencial de los virus del sida en los pacientes tratados con cocteles de drogas antivirales y las probabilidades en los juegos del craps y del póker

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