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A course in interpolation and numerical integration for the mathematical laboratory A course in interpolation and numerical integration for the mathematical laboratory. by Gibb, David. Publication date Topics Interpolation, Calculus, Integral. Numerical Integration: Simpson's rule, trapezoidal rule, numerical solutions. Course Description. This course is a study of mathematical techniques used to model engineering systems. It involves the development of mathematical models and the application of the computer to solve engineering problems using the following computational.

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