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Elementary Course in Differential Equations By EDWARD J. MAURUS, Notre Dame University

Intended primarily for students in the first or second year of engineering schools in connection with or supplementing a course in integral calculus. It has grown from Professor Maurus' own classroom needs. The language is clear and direct. Each case is illustrated by a completely solved problem. The compactness and brevity of the book render it especially valuable for crowded courses.

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