



The background of the cover is a dark blue technical drawing of an internal combustion engine, shown in a cross-section view. Overlaid on the engine are various white lines and mathematical notations. A coordinate system is visible with a vertical axis labeled 'y' and a horizontal axis labeled 'x'. Several points are marked with letters like 'A', 'B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'. Trigonometric functions are used to label angles and lengths: $\sin \theta$, $\cos \theta$, $\tan \theta$, $\cot \theta$, $\sec \theta$, $\csc \theta$. There are also some numerical values like '100', '200', '300', '400', '500', '600', '700', '800', '900', '1000'. The title 'MODERN MATHEMATICS FOR THE ENGINEER' is written in large, bold, white capital letters across the middle of the cover. Below it, 'First Series' is written in a smaller, white, sans-serif font.

MODERN MATHEMATICS FOR THE ENGINEER

First Series

Edited by
EDWIN F. BECKENBACH

Modern Mathematics For The Engineer 1ser

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Modern Mathematics For The Engineer 1ser:

Modern Mathematics for the Engineer: First Series Edwin F. Beckenbach, Royal Weller, 2013-01-01 This volume and its successor were conceived to advance the level of mathematical sophistication in the engineering community focusing on material relevant to solving the kinds of problems regularly confronted Volume One s three part treatment covers mathematical models probabilistic problems and computational considerations Contributors include Solomon Lefschetz Richard Courant and Norbert Wiener 1956 edition *Modern Mathematics for the Engineer* Edwin F. Beckenbach, 1956

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