



FINITE MATHEMATICS : With Applications in the Social and Management Sciences

By Kattsoff, Louis O.; & Simone, Albert J.

McGraw-Hill, New York, NY, 1965. Hard Cover. Book Condition: New. First Edition, First Printing. BRAND NEW Copy less dustjacket (none as Issued?). Textbook. Basic mathematical concepts and applications in the social and management sciences. 13 chapters: 1, Statements; 2, Sets; 3, Counting - Permutations & Combinations; 4, Probability; 5, Relations & Functions; 6, Inequalities & Introduction to Linear Programming; 7, Linear Equations, Matrices, & Determinants; 8, Some Nonlinear Relations: Quadratic, Exponential, & Logarithmic Graphs; 9, Sequences, Limits, & Summation; 10, Matrices, Vector Spaces, Linear Dependence, & Bases; 11, Rank & the General Solution to Linear Equations; 12, Simplex Method of Linear Programming: Theory; and 13, Simplex Method of Linear Programming: Application, followed by 3 appendices and Answer to Problems. 407 pages.

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