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Linear Programming: Theory And Applications

$$\text{Minimize } C_1x_1 + C_2x_2 + \dots + C_nx_n = Z$$

Subject To

$$A_{11}x_1 + A_{12}x_2 + \dots + A_{1n}x_n = B_1$$

$$A_{21}x_1 + A_{22}x_2 + \dots + A_{2n}x_n = B_2$$

$$A_{m1}x_1 + A_{m2}x_2 + \dots + A_{mn}x_n = B_m$$

$x_1; x_2; \dots; x_n \geq 0$: In Linear Programming Z , The Expression Being Optimized, Is Called The Objective Function. The Variables $x_1; x_2; \dots; x_n$ Are Called Decision Variables, And Their Values Are Subject To $m + 1$ Constraints (every Line Ending With A B_i , Plus The 3th, 2024

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 $KK(A(R_m), B(R_n)) \cong KK(A, B)$; If $M + n$ Is Odd,
 $KK(A(R_m), B(R_n)) \cong KK(A, B(R)) \cong KK(A(R), B) := KK_1(A, B)$.

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