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Step 1: Problem Statement Shown above Step 2: Data and Information Collection Shown above Step 3: Definition of Design Variables P_1 = Number of power units for generator one P_2 = Number of power units for generator two Step 4: Optimization Criterion Optimization criterion is to minimize the cost, and the cost function is defined as $Cost = C_1 + C_2 = (1 - P_1 + P_1^2) + (1 + 0.6 P_2 + P_2^2)$ Step 5: Formulation of Constraints Constraint: $P_1 + P_2 \geq 60$ Explicit Design Variable ...

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