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ME 259-IHT: Interactive Heat Transfer Computer Exercises 1. Basic Equation Solving Suppose you wish to solve the following set of equations, where q_1 , q_2 , q_3 , and T are unknowns: $q_1 = 0.35(1000 - T)$ $q_2 = 5.67 \cdot 10^{-8} (T^4 - 300^4)$ $q_3 = 1.4(T - 300)^{4/3}$ $q_1 = q_2 + q_3$ Note that two equations are nonlinear and the system cannot be solved analytically.

IHT: Interactive Heat Transfer - TechyLib

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IHT - Interactive Heat Transfer - All Acronyms

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