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1.3 Area for the flat panel : $X \text{ (cm}^2) = \frac{500 \text{ cal}/(\text{cm}^2 \text{ day})}{(0.239 \text{ cal/J})} * \eta_{\text{conv}} * X * 1 \text{ day} / (24 * 3600 \text{ sec}) = 1000 * 10^6 \text{ W}$ where $\eta_{\text{conv}} = 0.12$. Then, $X = 3.441 * 10^{11} \text{ cm}^2$. Also, total area required is $2X = 68.8 \text{ km}^2$. Problem 2 2.1 $P_1 = 1 \text{ atm}$, $T_1 = 300 \text{ K} \rightarrow$ Isentropic compression $I \rightarrow P_2, T_2$

Homework I Solution

This text presents and illustrates the conversion of nuclear energy into useful power. Different types of nuclear power plants and reactor designs, their energy conversion principles, cycles, and load-following characteristics are analyzed. Each chapter concludes with homework problems for the student.

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