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(quiz, homework, self-assessment, PRS) 4) To be able to apply the steady-flow energy equation or the First Law of Thermodynamics to a system of thermodynamic components (heaters, coolers, pumps, turbines, pistons, etc.) to estimate required balances of heat, work and energy flow.

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Chemical Engineering Thermodynamics Prof. Sasidhar Gumma Dept. of Chemical Engineering IIT Guwahati

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