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Introductory Chemical Engineering Thermodynamics

$2 \ 3 \ \text{energy} \ J \ N \ m \ kg \ m \ \text{power} = = = = \text{time} \ s \ s \ s \ \text{charge} \ \text{current} = \text{time} \ \text{charge} = \text{current} \cdot \text{time} = A \ s \ \text{energy} \ \text{power} = = \text{current} \cdot \text{electric} \ \text{potential} \ \text{time} \ 2 \ 3 \ \text{energy} \ kg \ m \ \text{electrical} \ \text{potential} = = \text{current} \cdot \text{time} \ A \ s \ \text{electrical} \ \text{potential} \ \text{current} = \text{resistance} \ 2 \ 23$

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