

# **ENERGY (PHYSICS IN ACTION)**

**Mai Niedermeyer**

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In physics, action is an attribute of the dynamics of a physical system from which the equations take different values for different paths. Action has the dimensions of [energy]·[time] or [momentum]·[length], and its SI unit is joule-second.

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(The vis viva of matter in motion, thermometric heat, radiant heat, light, chemical action, and electric currents, are forms of actual energy; amongst those of.

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