What does erg stand for



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The erg is a unit of energy equal to 10-7 joules (100 nJ). It originated in the Centimetre-gram-second system of units (CGS). It has the symbol erg. The erg is not an SI unit. Its name is derived from ergon (?rgon), a Greek word meaning "work" or "task".[1]

An erg is the amount of work done by a force of one dyne exerted for a distance of one centimetre. In the CGS base units, it is equal to one gram centimetre-squared per second-squared (g?cm2/s2). It is thus equal to 10-7 joules or 100 nanojoules (nJ) in SI units.

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The acronym ERG stands for Employee Resource Group. Having employee resource groups within an organization is an important step toward achieving inclusive representation, developing workplace culture, providing employees with support and much more this article, we'll help you learn more about ERGs, their purpose and how they are helping to make organizations more diverse and effective as we discuss:

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