

How much phobos energy

Abstract Phobos, one of the Martian moonlets, has been the focus of long-standing scientific investigation, particularly regarding its origin: whether it was formed by a giant impact or a

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This is quite a bit less than the gravitational binding energy of the moon at 4.3×10^{28} J or 102 megatons. This means it would take substantially less energy to blow Phobos apart than to push it out of orbit.

A "nuke" dumps energy in a rather uniform 4π steradians (excepting some relatively small "directed energy" items which will be useless against anything bigger than a very small

There is no weather in space - but there is weathering: Celestial bodies are bombarded by high energy particles. On the Mars moon Phobos, the situation is complicated: It is hit by

Phobos: The Fearful Moon of Mars Have you ever wondered what's orbiting the Red Planet, Mars? You might be surprised to discover that Mars has two moons, the larger of which is named Phobos. Its

Almost half of Iran's uranium enriched to up to 60% purity, a short step from weapons-grade, was stored in a tunnel complex at Isfahan and is probably still there, U.N. nuclear watchdog

ESA / DLR / FU Berlin (G. Neukum) Mars Express maps the Phobos Grunt landing site Based on Mars Express" imaging campaign of Phobos, the Phobos-Grunt mission has shifted their

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