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University of Chicago News
Astrobiology, formerly known as exobiology, is an interdisciplinary scientific field concerned with the origins, early evolution, distribution, and future of life in the universe. Astrobiology considers the question of whether extraterrestrial life exists, and if it does, how humans can detect it.. Astrobiology makes use of molecular biology, biophysics, biochemistry, chemistry, astronomy ...

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Force - Wikipedia

Many fitness trackers measure not only the number of steps you take every day and the calories you burn, but also your sleep habits, with some trackers even claiming to measure the time you spend ...

How Accurate Is Wikipedia? | Live Science

In physics, a force is any interaction that, when unopposed, will change the motion of an object. A force can cause an object with mass to change its velocity (which includes to begin moving from a state of rest), i.e., to accelerate. Force can also be described intuitively as a push or a pull. A force has both magnitude and direction, making it a vector quantity.

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Editor's note: Founded in 1945 by University of Chicago scientists who had helped develop the first atomic weapons in the Manhattan Project, the Bulletin of the Atomic Scientists created the Doomsday Clock two years later, using the imagery of apocalypse (midnight) and the contemporary idiom of nuclear explosion (countdown to zero) to convey threats to humanity and the planet.

Current Time - Bulletin of the Atomic Scientists
Marie Skłodowska Curie (/ ˌ k j ʊər i / KEWR-ee,

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French: , Polish: ; born Maria Salomea Skłodowska; 7 November 1867 – 4 July 1934) was a Polish and naturalized-French physicist and chemist who conducted pioneering research on radioactivity. She was the first woman to win a Nobel Prize, is the first person and the only woman to win the Nobel prize twice, and is the only person to win the ...

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Astrobiology - Wikipedia

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To add to the debate, Life's Little Mysteries carried out its own, albeit small, test of Wikipedia's accuracy by consulting experts from two very different walks of life: theoretical physics and ...

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