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The Half-life of Facts - Farnam Street

In biology, a half-life is the time taken for a substance to lose half its effects. The most obvious instance is drugs; the half-life is the time it takes for their effect to halve, or for half of the substance to leave the body. The half-life of caffeine is around 6 hours, but (as with most biological half-lives)...

Half-life (element) Facts for Kids

Game Theory: Gaming's Biggest Mystery SOLVED! | Half Life G MAN Theory - Duration: 15:13. The Game Theorists 5,365,222 views

Top 10 Facts - Half-Life

The Half-life of Facts is a good read that help puts what we think we understand about the world into perspective. Follow your curiosity and read my interview with the author . Knowing that knowledge has a half-life isn't enough, we can use this to help us determine what to read .

10 Things You Didn't Know About Half-Life

Half-life is defined as the time period that must elapse in order to halve the initial number of radioactive atoms. The half-life and the decay constant are inversely proportional because rapidly decaying radioisotopes have a...

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Half-life | radioactivity | Britannica

The half-life of a drug is an estimate of the period of time that it takes for the concentration or amount in the body of that drug to be reduced by exactly one half (50%). The symbol for half-life is $T_{1/2}$.

Half-Life - VG Facts - Video Game Facts and Trivia

The half-life of a physics paper is on average 13.07 years, in Math it's 9.17 years, and in Psychology it's 7.15. "The Half-Life of Facts" is full of familiar examples of, and insights into, our...

Half-life of knowledge - Wikipedia

the half-lives of facts in various disciplines. For example, two Australian surgeons found that half of the published 'facts' relating to surgical medicine become false every 45 years. (Think about that the next time you go under the knife with a surgeon boasting 46 years of professional experience ...)

The half-life of facts - The Q&A: Samuel Arbesman

The German version of Half-Life was censored to avoid a USK 18 rating. All the human soldiers were replaced with robots, and when a scientist or security guard is shot they just sit on the ground. Blood splatters

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from humans were colored yellow, although the blood textures on the environment were not changed,...

Half-life | Encyclopedia.com

The Half-life of Facts is fun and fascinating, filled with wide-ranging stories and subtle insights about how facts are born, dance their dance, and die. In today's world, where knowledge often changes faster than we do, Samuel Arbesman's new book is essential reading."

Book Review: The Half-Life of Facts; why everything we ...

' ' The Half-Life of Facts is easily one of the best books of the year on science.' ' --Stephen L. Carter, New York Times bestselling author
' '[The Half-Life of Facts] does what popular science should do -- both engages and entertains.' '

Drug Half-life Explained: Calculator, Variables & Examples

Samuel Arbesman, a mathematician at Harvard, calls this "The Half-life of Facts", the title of his new book. In it he explains that this churn of knowledge is like radioactive decay: you cannot...

The Half Life of Facts

Pu 238 has a half-life of 88 years. C 14 , which is used to find the

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age of fossils , has a half-life of 5730 years. All content from Kiddle encyclopedia articles (including the article images and facts) can be freely used under Attribution-ShareAlike license, unless stated otherwise.

The Half-life of Facts: Why Everything We Know Has an ...

There's still plenty of amazing facts, bizarre trivia and unused content to pour over as fans wait with bated breath for any sort of confirmation about another Half-Life from the Great Lord Newell.

Half Life: The Decay of Knowledge and What to Do About It

Join Kyle Stover and the leaderboard as we dive into the top secret facts and development drama that almost derailed this hotly anticipated game in "107 Half Life 3 Facts YOU Should Know ...

107 Half-Life 3 Facts YOU Should Know! | The Leaderboard

The half-life of knowledge or half-life of facts is the amount of time that has to elapse before half of the knowledge or facts in a particular area is superseded or shown to be untrue. These coined terms belong to the field of quantitative analysis of science known as scientometrics.

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The Half-Life of Facts: Why Everything We Know Has an Expiration Date.
Winner of the 2013 Thorpe Menn Literary Excellence Award and a
Scientific American Recommended Book. Facts change all the time.
Smoking has gone from doctor-recommended to deadly. We used to think
the Earth was the center of the universe and that Pluto was a planet.

The Half Life Of Facts

The Half-Life of Facts is an engaging, popular introduction to several topics within information science. The title comes from the notion that one can measure the rate at which papers within a discipline become obsolete, assigning a half-life to each field.

The Half-life of Facts: Why Everything We Know Has an ...
Half-life As defined by geophysicists, the half-life (or half-value period) of a substance is the time required for one-half of the atoms in any size sample to radioactively decay. Radioactive elements have different isotopes that decay at different rates.

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