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The Half Life Of
Facts Why
Everything We
Know Has An
Expiration Date
Samuel
Arbesman

The Half Life Of Facts Why Everything We Know Has An Expiration Date Samuel Arbesman

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The Half-Life Of
Facts: Sam Arbesman
at TEDxKC Kauffman
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Half-Life of Facts\''

Sam Arbesman on
The Half-Life of Facts
[On Books #46] 'The

Half-Life of Facts'

with Samuel

Arbesman [audio] The

Complete Half-Life

Timeline - From Half-

Life to Half-Life Alyx

Sam Arbesman

Interview - The Half-

Life of Facts 101

Facts About Half-Life

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The Half Life Of
Half-Life Alyx: The
Story Explained Top
10 Facts - Half-Life
Gordon Freeman
(Half-Life): The Story
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Treesicle Half-Life -
Story Explanation and
Analysis (Part 1) 10
Half-Life 2 Facts You
Probably Didn't Know
15 Amazing Facts
About The Half Life
Series You Probably

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Don't Know Why Kauffman
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AMAZING Details in
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**Half-Life: Alyx - All
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Half Life - 5 Weird Facts about G-Man

~~The Half Life Of Facts~~

The Half-Life of Facts

is an engaging, **Date**

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

Access Free The Half Life Of half-life to each field.

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

The title of this book,
"the half-life of facts"
says that everything
we know has an
expiration date.

However, this is
misleading and what
is really happening is
improved accuracy of

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measurement for
many of the author's
"gotcha" examples.

~~The Half Life of Facts:
Why Everything We
Know Has an ...~~

Consider The Half-life
of Facts the new go-to
book on the evolution
of science and
technology."--Tyler
Cowen, professor of
economics, George

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The Half Life Of
Facts University, and
author of An
Everything We
Economist Gets
Lunch "The Half-life of
Facts is a rollicking
intellectual journey.
Samuel Arbesman
Arbesman
shares his extensive
knowledge with
infectious enthusiasm
and ...

~~Half Life of Facts, The
: Why Everything We~~

Access Free The Half Life Of Know Has An...

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

Access Free The Half Life Of scientometrics .

~~Half-life of knowledge~~
—Wikipedia

Furthermore, they got a clear measurement of the half-life of facts in these fields by looking at where the curve crosses 50 percent on this chart: 45 years. Essentially, information is like radioactive material:

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Medical knowledge about cirrhosis or hepatitis takes about forty-five years for half of it to be disproven or become out-of-date.

~~The Half-life of Facts—
Farnam Street~~

The Half-Life of Facts.
In The Half-Life of
Facts: Why
Everything We Know
Has an Expiration

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Facts, Samuel
Arbesman (see our
Everything We
Knowledge Project
interview) posits that
facts decay over time
Expiration Date
until they are no
Samuel
longer facts or
Arbesman
perhaps no longer
complete. According
to Arbesman,
information has a
predictable half-life:
the time taken for half
of it to be replaced or

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disproved. Why

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

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Samuel
Arbesman
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:

Access Free The Half Life Of Facts Why you cannot...

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

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

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Knowledge often changes faster than we do, Samuel Arbesman's new book is essential reading."

~~Amazon.com: The Half-Life of Facts: Why Everything We Know ...~~

Half-life, in radioactivity, the interval of time

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Factors required for one-half
of the atomic nuclei of
a radioactive sample
to decay (change
spontaneously into
other nuclear species
by emitting particles
and energy), or,
equivalently, the time
interval required for
the number of
disintegrations per
second of a
radioactive material to

Access Free
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decrease by one-half.
Read More on This
Topic.

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Facts | Britannica
Greetings~~

Motherfactors! In
today's video we're
looking at one of the
longest awaited video
games, and one of
the topics that you've
asked for a lot in the

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~~101 Facts About Half-
Life - YouTube~~

Valve is a mysterious bunch, and their flagship franchise, Half-Life, is no different, as the series is shrouded in uncertainty —and not just in its storytelling, but also in its development.

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RELATED: 5

Reasons Why Half-Life: Alyx Is Going To Be Valve's Comeback (& 5 Why It's Too Late) For over a decade, fans eagerly awaited for a successor to Half-Life 2: Episode 2 and, at long last, Half ...

~~10 Things You Didn't Know About The Half-~~

Access Free The Half Life Of Life Franchise

The original Half-Life hit PCs in 1998; the sequel finally dropped in 2004. That means, between them, the Half-Life franchise has at this point been around for fifteen years. In that time, only a...

~~10 Things You Didn't
Know About Half-Life~~

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Strontium-90 has a half-life of 29 years. If starting with a 2.2 lb (1 kg) mass of strontium-90, then after 29 years there will only be 1.11 lb (0.5 kg) of strontium-90 remaining. After a further 29 years there will only be 0.55 lb (0.25 kg).

Strontium-90 decays

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to give yttrium-90 and
one free electron.

Half-life |
Encyclopedia.com

“The Half-life of
Facts teaches you
that it is possible, in
fact, to drink from a
firehose. Samuel
Arbesman, an
extremely creative
scientist and
storyteller, explores

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the paradox that
knowledge is tentative
in particularly
consistent ways.

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~~The Half Life of Facts
by Samuel Arbesman:
9781591846512 ...~~

Cobalt-60, radioactive
isotope of cobalt used
in industry and
medicine. Cobalt-60 is
the longest-lived
isotope of cobalt, with

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a half-life of 5.27
years. It is produced
by irradiating the
stable isotope
cobalt-59 with
neutrons in a nuclear
reactor. Cobalt-60 is
used in the inspection
of materials

~~cobalt 60 | Uses, Half-
Life, & Facts |~~
Britannica
Half-life is the

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expected value when half the number of atoms have decayed. Carbon-14 has a half-life of 5730 years.

Taking one atom of C-14, this will either have decayed after 5730 years, or it will not. But if this experiment is repeated again and again, it will be seen that the atom decays

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within the half life
50% of the time.

Half-life (element)

Facts for Kids | Date

KidzSearch.com

The half-life of an isotope is the time on average that it takes for half of the atoms in a sample to decay.

For example, the half-life of carbon-14 is 5730 years. This

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means that if you
have a sample of
carbon-14 with 1,000
atoms, 500 of these
atoms are expected to
decay over the course
of 5730 years.

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