

Randall Munroe What If

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Randall Munroe What If

Randall Patrick Munroe (born October 17, 1984) is an American cartoonist, author, and engineer best known as the creator of the award-winning webcomic xkcd. With a background in physics and robotics, Munroe has worked full-time on the comic since late 2006, publishing three times a week to a very large audience. Several of the strips, notably a visualisation of radioactivity levels, were also ...

Randall Munroe - Wikipedia

Randall Munroe Contact: orders@xkcd.com-- All store-related email. press@xkcd.com-- Press questions, etc (may take a long time to get to me). Note: You are welcome to reprint occasional comics pretty much anywhere (presentations, papers, blogs with ads, etc). If you're not outright merchandizing, you're probably fine.

xkcd - A webcomic

Web cartoonist Randall Munroe answers simple what-if questions ("what if you hit a baseball moving at the speed of light?") using math, physics, logic and deadpan humor. In this charming talk, a reader's question about Google's data warehouse leads Munroe down a circuitous path to a hilariously over-detailed answer — in which, shhh, you might actually learn something.

Randall Munroe: Comics that ask "what if?" | TED Talk

Randall Munroe, creator of xkcd, discusses his new book How To, a guide to using science to turn everyday problems into much bigger, more exciting problems. Learn how to cross a river by boiling it, get tips on how to make skiing much more dangerous using liquid oxygen, and hear about his experience asking famous experts the most ridiculous ...

xkcd - The blag of the webcomic

xkcd, sometimes styled XKCD, is a webcomic created in 2005 by American author Randall Munroe. The comic's tagline describes it as "a webcomic of romance, sarcasm, math, and language". Munroe states on the comic's website that the name of the comic is not an initialism but "just a word with no phonetic pronunciation".. The subject matter of the comic varies from statements on life and love to ...

xkcd - Wikipedia

We would like to show you a description here but the site won't allow us.

xkcd (@xkcd) | Twitter

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xkcd: Lab Equipment

Randall Munroe is the author of the #1 New York Times bestseller What If?, the science question-and-answer blog What If, and the popular webcomic xkcd. A former NASA roboticist, he left the agency in 2006 to draw comics on the Internet full-time, supporting himself through the sale of xkcd t-shirts, prints, posters, and books. He likes candlelight dinners and long walks on the beach.

What If? (International Edition): Serious Scientific ...

First, let's get a few things out of the way: In real life, we can't put a metal pole between the Earth and the Moon.[1]For one, someone at NASA would probably yell at us. The end of the pole near the Moon would be pulled toward the Moon by the Moon's gravity, and the rest of it would be pulled back ...

Earth-Moon Fire Pole - xkcd

Posted by Randall 2008-09-09 830 Comments on The Goddamn Airplane on the Goddamn Treadmill. Sorry for the forum/blog downtime today. Many things went wrong during davean's heroic upgrade. (I blame the LHC.) Feynman used to tell a story about a simple lawn-sprinkler physics problem. The nifty thing about the problem was that the answer was ...

The Goddamn Airplane on the Goddamn Treadmill - xkcd

You can fit four bills on an 8.5"x11" sheet of paper: If your printer can manage one page (front and back) of full-color high-quality printing per minute, that's \$200 million dollars a year. This is enough to make you very rich, but not enough to put any kind of dent in the world economy ...

Short Answer Section II - xkcd

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Randall Munroe, xkcd.com | Kaiser Health News

Randall Munroe. Shelly McKee, a food scientist at Deb-El Foods and an expert on egg chemistry, said that boiling an egg for a long time would cause it to expel moisture. As the proteins in the egg ...

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