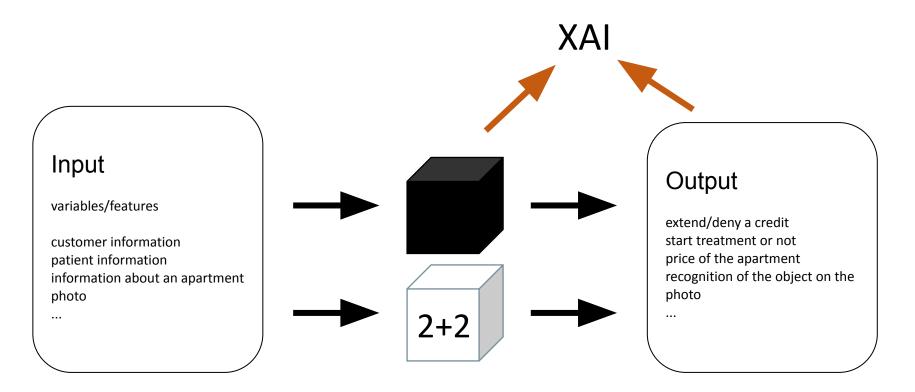
eXplainable Artificial Intelligence (XAI) - wstęp, czyli co to takiego?

Warsztaty Badawcze 2021L

Czym jest eXplainable Artificial Intelligence (XAI)?



Apple Card and Goldman Sachs accused of gender discrimination in credit card algorithm

Posted earlier today at 6:38am

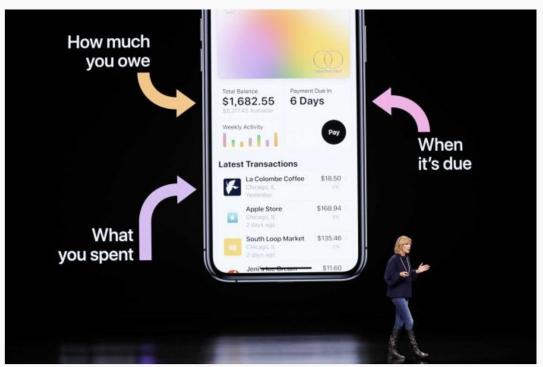


PHOTO: Apple Card has caused a Twitter storm and even prompted a regulator inquiry. (Reuters: Stephen Lam)

Apple launched its own credit card in the United States a few months ago, selling it on the ability to help people keep track of their spending while protecting their privacy.

RELATED STORY: Apple wants you to read, watch and play its new services ... using its new credit card



The group created 500 computer models focused on specific job functions and locations. They taught each to recognize some 50,000 terms that showed up on past candidates' resumes. The algorithms learned to assign little significance to skills that were common across IT applicants, such as the ability to write various computer codes, the people said.

Charged: The Future of Aut

Instead, the technology favored candidates who described themselves using verbs more commonly found on male engineers' resumes, such as "executed" and "captured," one person said.

Amazon trained a sexism-fighting, resume-screening Al with sexist hiring data, so the bot became sexist



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THE VERGE IF

SCIENCE -

AMAZON ARTIFICIAL INTELLIGENCE

Amazon reportedly scraps internal AI recruiting tool that was biased against women

The secret program penalized applications that contained the word "women's"

By James Vincent | @jjvincent | Oct 10, 2018, 7:09am EDT

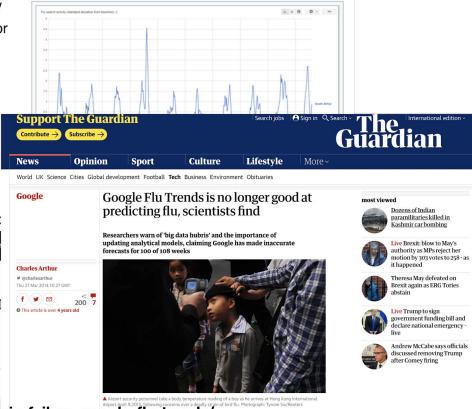
Google Flu Trends

From Wikipedia, the free encyclopedia

Google Flu Trends was a web service operated by Google. It provided estimates of influenza activity for more than 25 countries. By aggregating Google Search queries, it attempted to make accurate predictions about flu activity. This project was first launched in 2008 by Google.org to help predict outbreaks of flu.^[1]

Google Flu Trends is now no longer publishing current estimates. Historical estimates are still available for download, and current data are offered





https://www.wired.com/2015/10/can-learn-epic-failure-google-flu-trends/



Machine Learning is Creating a Crisis in Science

The adoption of machine-learning techniques is contributing to a worrying number of research findings that cannot be repeated by other researchers.

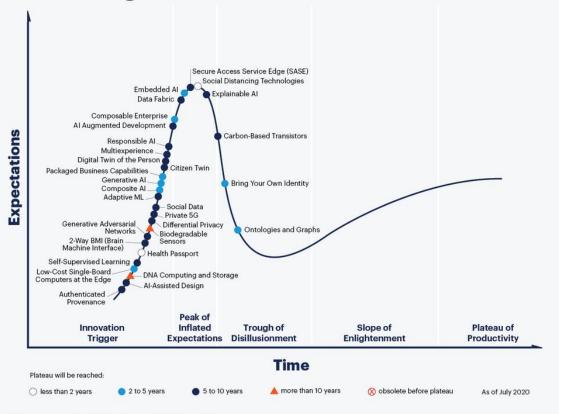
Kevin McCaney

Wed, 02/27/2019 - 11:28



Photo credit: metamorworks/iStock

Hype Cycle for Emerging Technologies, 2020



gartner.com/SmarterWithGartner

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