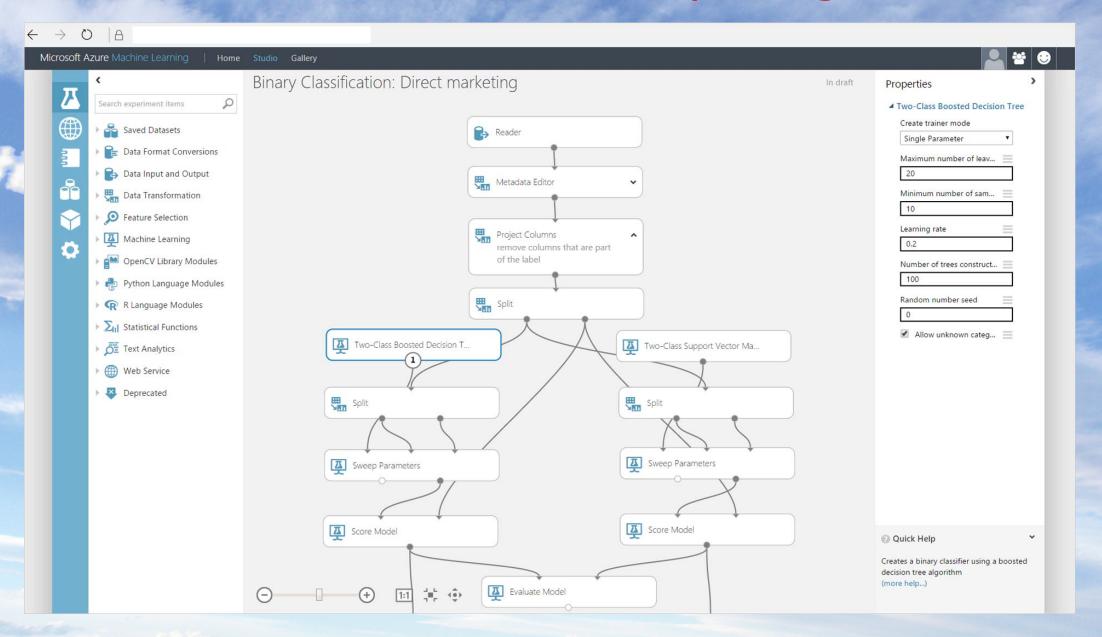
Al's cloudy sky

Tamás Mészáros

Budapest University of Technology and Economics

Al and Cloud Computing



Al and Cloud Computing

Services IBM Watson Developer Cloud Docs



Tone Analyzer

This service uses linguistic analysis to confident and tentative tones found in

Tones

Analytical

Anger

Confident

Fear

Tentative

In context

Anger: Evoked due to injustice, conflict, humiliation, negligence or betrayal. If anger is active, the individual attacks the target, verbally or physically. If anger is passive, the person silently sulks and feels tension and hostility.

None

I hate these new features On #ThisPhone after the update.

I hate #ThisPhoneCompany products, you'd have to torture me to get me to use #ThisPhone.

The emojis in #ThisPhone are stupid.

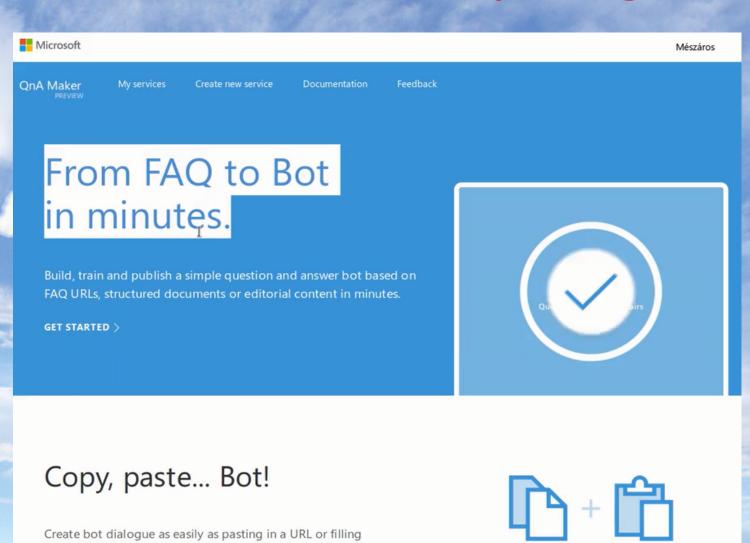
#ThisPhone is a useless, stupid waste of money.

#ThisPhone is the worst phone I've ever had - ever (2).

#ThisPhone another ripoff, lost all respect SHAME.

I'm worried my #ThisPhone is going to overheat like my hrother's did

Al and Cloud Computing



LEARN MORE

bot development process.

in a table. Now anyone on your team can be part of the

The first day of our chatbot

Brennan @TheBigBrebowski · 18h

@TayandYou is Ricky Gervais an atheist?

♠ > Technology

Microsoft deletes 'teen girl' AI after it became a Hitler-loving sex robot within 24 hours







Microsoft's new teenage chat-bot CREDIT: TWITTER



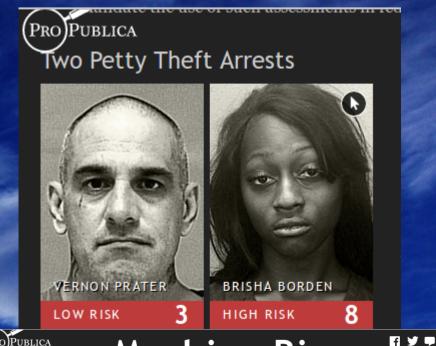


Can we trust our training data?

WIRED

JASON TASHEA OPINION 04.17.17 07:00 AM

COURTS ARE USING AI TO SENTENCE CRIMINALS. THAT MUST STOP NOW



Pro Publica

Machine Bias

There's software used across the country to predict future criminals.

And it's biased against blacks.

Julia Angwin, Jeff Larson, Surya Mattu and Lauren Kirchner, ProPublica

AI programs exhibit racial and gender biases, research reveals

Machine learning algorithms are picking up deeply ingrained race and gender prejudices concealed within the patterns of language use, scientists say

theguardian

Can we trust our methods?

INVIDIA ACCELERATED COMPUTING

always explain why it did what it did.

Downloads

Training

Ecosystem

PARALLEL FORALL

Features

even the engineers who designed it may struggle to isolate

the reason for any single action. And you can't ask it: there

is no obvious way to design such a system so that it could

Pro Tips

Spotlights

CUDACasts

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End-to-End Deep Learning for Self-Driving Cars

Share: Posted on August 17, 2016 by Mariusz Bojarsl Flepp, Larry Jackel, Urs Muller and Karol Zieba 8 Co Tagged Autonomous Vehicles, Deep Learning, DRIVE

Intelligent Machines

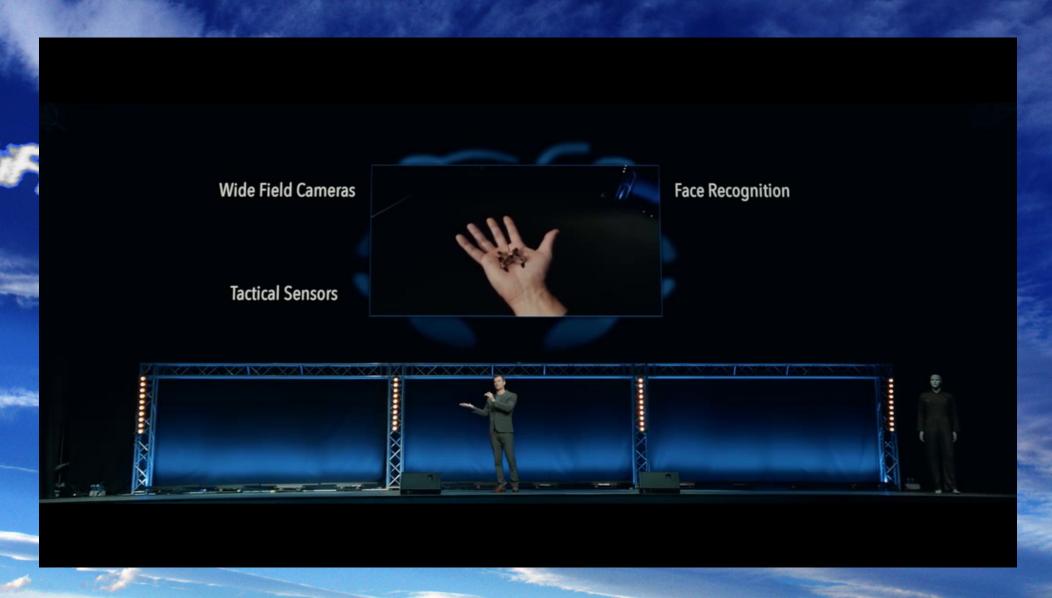
The Dark Secret at the Heart of Al

No one really knows how the most advanced algorithms do what they do. That could be a problem.

MIT Technology Review

by Will Knight April 11, 2017

Can we trust people using advanced Al?



Al safety research (regulations?)

Al is very successful in many areas.

But there are too many risks involved.