

judgement acceleration

scenes predictions complexities



billions of investment

accessibility?

safety?

commute?

disruption



developers + open source + big data

**Neural – convolution – deep – recurrent – reinforced
learning machines**

**Are we thinking through the very hard questions
related to the pace of technology
And its impact on our social and economic health?**

**How brittle are the technologies that
we are deploying?**



Tipping Points

Transportation/Mobility

Big Data/Privacy/Cyber Security





3800 **Uber** rides

850,000 **facebook** logins

3.5 Million **google** searches

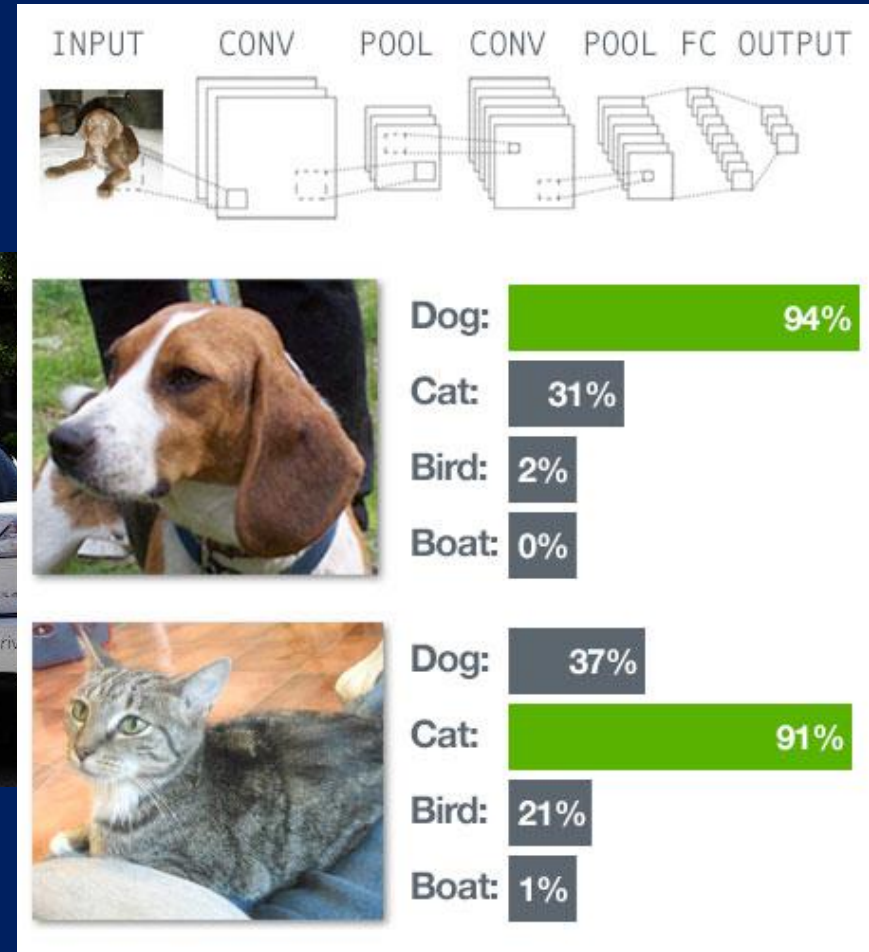
16M text messages are sent

156M emails are sent

Amazon is selling \$265,000
of goods...



Do we continue to REACT?



Do we build strategies and frameworks to predict, prevent and control?



MR. YOUR NAME HERE

819 986 1535

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GOOD
TRIAL

