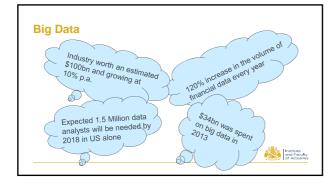
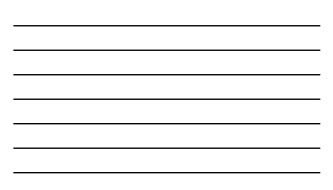


Using Big Data to become US President – Imagine what it can do for your business

Peter Temple

The Big Data story (as told by Google)

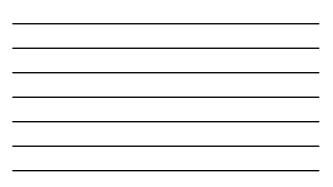


















3

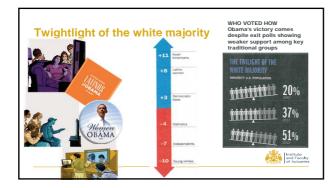


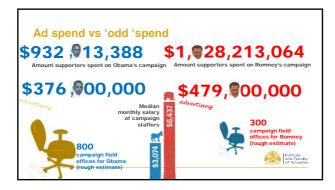




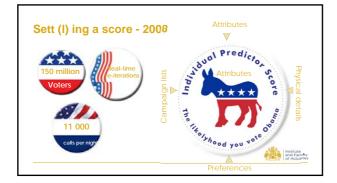
Battleground	States		100	-
	OBAMA	ROMNEY		Ros
VIRGINIA 100% RPT.	√ 51.2%	47.3%		89% of he swing
FLORIDA 100% RPT.	✓ 50.0%	49.1%		states swing
N. CAROLINA 100% RPT.	48.4%	✓ 50.4%		ules
OHIO 100% RPT.	√ 50.7%	47.7%		
NEW HAMPSHIRE	✓ 52.0%	46.4%		
COLORADO	√ 51.5%	46.1%		
WISCONSIN 100% RPT.	✓ 52.8%	45.9%		
IOWA 100% RPT.	✓ 52.0%	46.2%		
NEVADA 100% RPT.	√ 52.4%	45.7%		and Fac of Actua

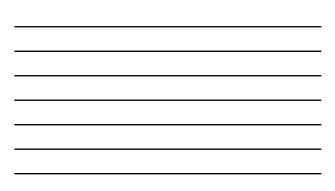








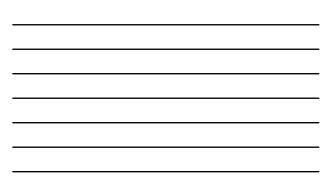


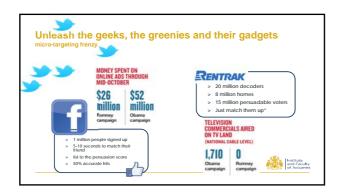




	It's about the NON-VOTER, stupid.
02	



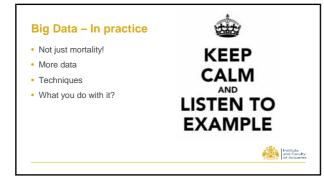








7

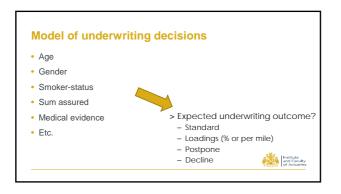


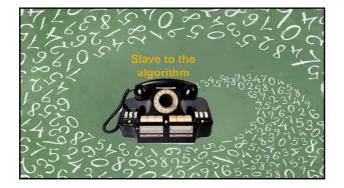


Institute and Faculty of Actuaries

## **Distribution**

- What is a good broker or agent?
  - Sales
  - NTU
  - Early lapses
  - Policy size
- What about quality of business?
  - Mix
  - Number of benefits
  - Other quality measurements?













## Listen to what the people like

- Controlled anarchy: opened up the platforms, let go of the main message and trusted the data at the nodes
- > Packaged at the nodes: the product, so centric in our worlds, could be built by the volunteer and the voter at the extremities







## **Big Data means**

- Understanding our customer
  - Segment
  - Better product
  - Better offers
  - Less hassle
- Understanding our business
  - Efficient processes Find value
- There are risks...



## Big data will require

Courage



...and good judgement!



