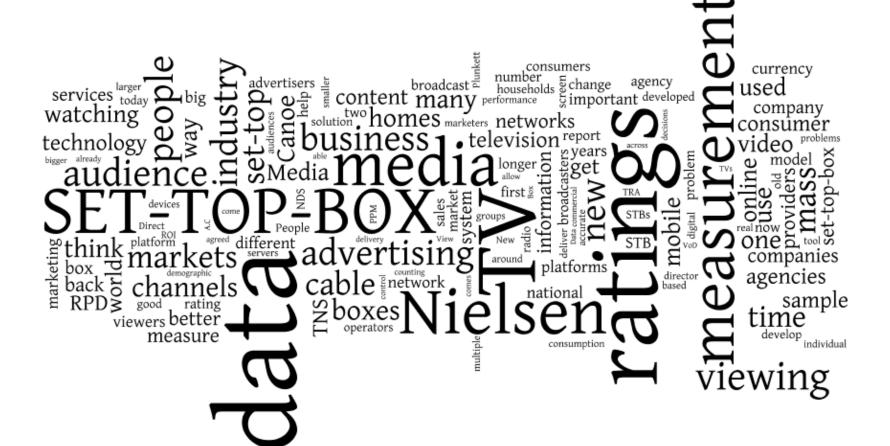


## Changing Industry Perceptions

- "For more than a decade many in the industry looked forward to the STB measurement as an elixir that would deliver better ratings"
- "The television industry is about to sail into a vast ocean of granular insights on TV Viewing"
- "Talk to anyone and they get my sense of urgency. We know we need to move fast...... It is critical to our future,"

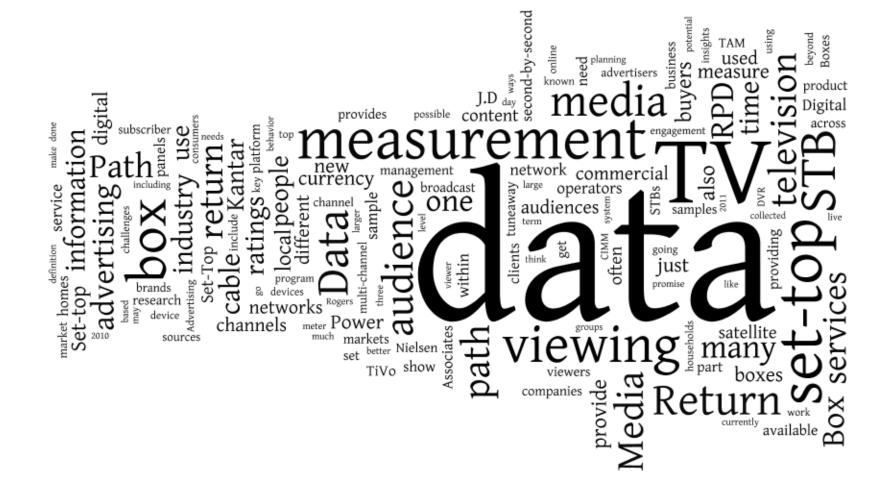


#### 2008-2009





#### 





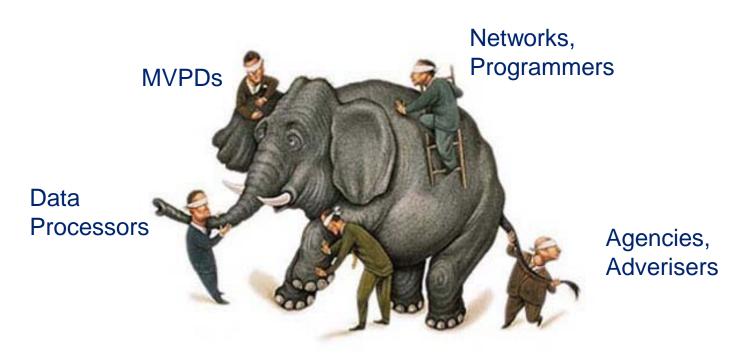
## Reality vs. Hype

- RPD Not STB
- Size Matters but Quality Counts
- STB is not census
- Very difficult to extract
- No demos
- Not really representative of U.S. if they don't have all cable, all satellite, all telco, and all non-connected homes



## CIMM Analysis of the RPD Landscape

No one company or source offers a full overview of the RPD industry



Software Vendors



# CIMM 2010 Findings Strengths

- Larger samples, more granular data
  - Improvement of Local Measurement
  - Measurement of Long Tail and Unmeasured Networks
  - More Stable Measurement of Niche Consumer Groups
- Passive Data Collection
- Potential to Link Cross-Platform Behavior
- Commercials and Commercial Pod Measurement



# CIMM 2010 Findings Challenges

- Establishing data standards/Lexicon
- Non-representative Samples
- Lack of demographics
- Privacy
- Fear of the unknown



# CIMM 2012 RPD Update

#### Adoption and Usage has advanced:

- Local measurement
- Data matching for consumer segmentation
- Industry committees for standardization
- Integration into planning/buying software
- Some use of RPD as secondary stewardship measure



## CIMM '12 RPD Update

## **Challenges:**

- Cost
- Slow roll-out of data
- Data gaps
- Lack of data infrastructure for aggregation





#### Value of RPD

### Consumer segmentation/planning

- Shopper behavior
- In-market consumers

#### **Advanced Advertising**

Increased efficiency

#### Research:

 Granular data for promo conversion, audience flow, etc.



## Television - The way it used to be



groupm

#### Today's Video environment is well beyond the STB









