

# Go To Market Strategies: Week 7

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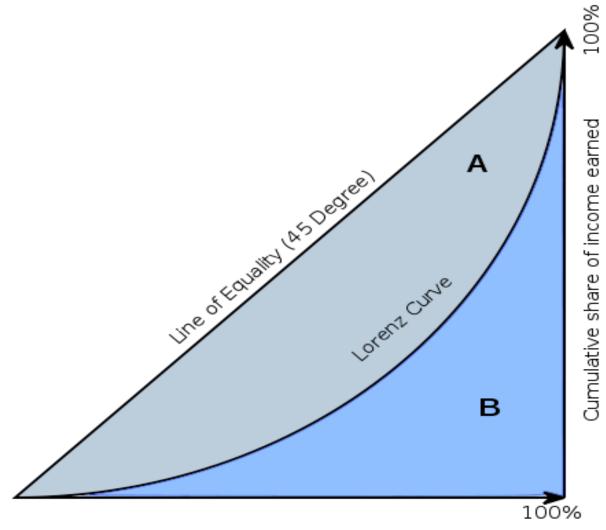
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#### Research Findings

- Disentangling the supply side (larger product availability) from the demand side (easier for consumers to find and sample new products)
- MIT study obtained data from a retailer offering identical product selection and prices through two different channels: Internet and catalog
- Descriptive evidence is that Internet sales are significantly less concentrated (even after controlling for differences in customers and supply side factors such as taxes and shipping)

## G = A / (A + B) [.49 v .53]



Cumulative share of people from lowest to highest incomes



#### Research Findings

- The results hold up when differences in the customer groups are controlled for too (Internet customers are younger, have more income)
- The Internet channel has more evenly distributed sales and the difference cannot be attributed to differences in price or availability
- o Unit sales of "niche" products: 14.8% v 12.7%
- o\$ sales of "niche" products: 15.0% v 12.7%
- o (Differences are statistically significant)



#### Research Findings

- The question is now whether there is a demand side explanation, e.g., customer use of search tools on the Internet
- o Key variables to explain sales of niche products:
  - Directed search
  - Non-directed search
  - Recommendation system
- All computed as percentages in terms of page views e.g., Directed Search Views / Total Views



#### Participating Firms

o www.netgrocer.com



o www.diapers.com



o www.warbyparker.com

WARBY PARKER

o www.bonobos.com

**BONOBOS** 

### **Spatio-temporal Imitation**

#### o Geographic and "Demographic" Neighbors





#### **Critiques and Summary**

- Law of natural monopoly (hits get disproportionate share of light users)
- Law of double jeopardy (unfamiliar things are less well liked)
- But the Long Tail is still a very powerful concept!
- o Million Short <a href="http://tcrn.ch/SPIJ9B">http://tcrn.ch/SPIJ9B</a>
- More Anderson
   <a href="http://www.ted.com/talks/">http://www.ted.com/talks/</a>
   chris anderson of wired on tech s long tail.h
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