

Santa Clara University

The Economics of Reputational Information

Prof. Eric Goldman

Director, High Tech Law Institute

<http://www.ericgoldman.org> • <http://hightechlaw.scu.edu>
egoldman@gmail.com

What is Reputational Information?

- Reputational information = information about an actor's past performance that helps a decision-maker predict the actor's future performance
- Examples:

Unmediated	Mediated
<ul style="list-style-type: none">• Word of mouth• Recommendation letters and references• Job evaluations and student evaluations	<ul style="list-style-type: none">• Credit scores• Investment ratings (bonds, mutual funds)• GPAs• Product reviews and ratings (Amazon star ratings; Ratemyprofessor.com; Avvo; Ripoff Report; BBB)• Voting systems? PageRank, Digg

Why Study Reputational Information?

- The market's invisible hand is predicated on consumers rewarding good producers and punishing poor ones
 - Reputational information = invisible hand of the invisible hand
- Hypotheses
 - #1: Anomalies in reputational information supply and demand hinders invisible hand
 - #2: Inconsistent regulation of reputational information should be examined for unwarranted dichotomies

Undersupply of Reputational Information?

- **Concern:** people have first-hand reputational information that remains non-public information
- **Why?**
 - Costs: time, vendor retribution, norms against public criticism, privacy, legal risks
 - Benefits: usually only psychic rewards (pulls towards love it or hate it)
- **Consequence:** invisible hand lacks enough information to work properly?
- **Possible Solutions:**
 - Make consumer adoptions/defections public information
 - Increase channels for anonymous dissemination of reputational information
 - Recalibrate legal consequences of sharing reputational information
 - Make it harder for plaintiffs
 - Give potential defendants more tools to counterattack bogus threats
 - Protect intermediaries facilitating production of reputational information
 - Government funding of reputational information production