

RE-THINKING THE NETWORK ECONOMY

The True Forces that Drive the Digital Marketplace

STAN LIEBOWITZ

STAN LIEBOWITZ is an economist. He is currently a professor of managerial economics at the University of Texas at Dallas. Dr. Liebowitz specializes in studying the economic impact of network effects, technology lock-in and the impact of technology on copyrights. He is the author of *Winners*, *Losers & Microsoft* (1999).

SUMMARIES.COM is a concentrated business information service. Every week, subscribers are e-mailed a concise summary of a different business book. Each summary is about 8 pages long and contains the stripped-down essential ideas from the entire book in a time-saving format. By investing less than one hour per week in these summaries, subscribers gain a working knowledge of the top business titles. Subscriptions are available on a monthly or yearly basis. Further information is available at www.summaries.com.



MAIN IDEA

Mark Twain once famously commented the reports of his demise were "greatly exaggerated". In like fashion, nobody believes the Internet "changes everything" anymore. The euphoria which suggested the Internet was going to rewrite every law of economics and create a "New Economy" has now been largely superceded by a more rational realization the tried-and-true laws of economics will still continue to apply in the digital marketplace just as they always have. What will need to change, however, are our expectations.

Thus, instead of abandoning established business strategies altogether, a better approach is to understand how these traditional strategies will still apply in different circumstances. The Internet itself is not going to go away. It will remain an important and viable aspect of business operations in the 21st century. The Internet will continue to generate many important and compelling new business opportunities. To forecast how markets will evolve in the future, therefore, don't look for the dramatic or revolutionary changes forecast at the birth of the e-commerce frenzy. Instead, anticipate more evolutionary changes which build on the foundation of the tried-and-true economic principles which have stood the tests of time – like supply-and-demand and economies of scale. After all, these economic laws have proven to be robust enough to withstand the arrival of many new generations of technology before. Therefore, it is folly to think the availability of a more efficient way to process and move information will have a dramatic effect.

In the final analysis, technology cannot change the forces of economics which are not of anyone's conscious creation.



Summaries.Com

The Ultimate Business Library



We condense **300+ page** business books into **8-page** summaries.

By reading summaries, you'll get the **key ideas** in **30 mins**, so you can spend more time turning your ideas into **dollars**.

Knowledge is Power — Invest in Your Future

For just \$2 per week, you will...

- > Learn from the mistakes and success of the smartest people in business;
- > Get fresh ideas, strategies & motivation that could be worth millions to you;
- > Follow emerging trends, so you can catch the wave before your competitors do;
- > Catch up on the classics you always wanted to read.

