



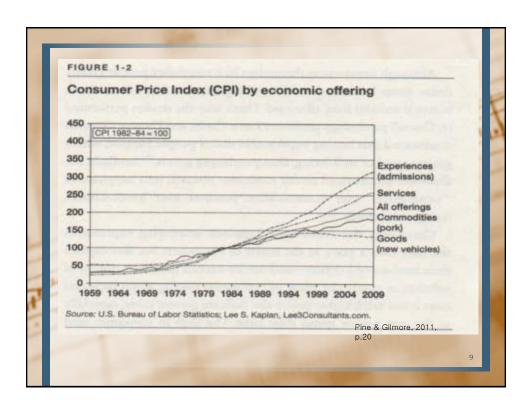


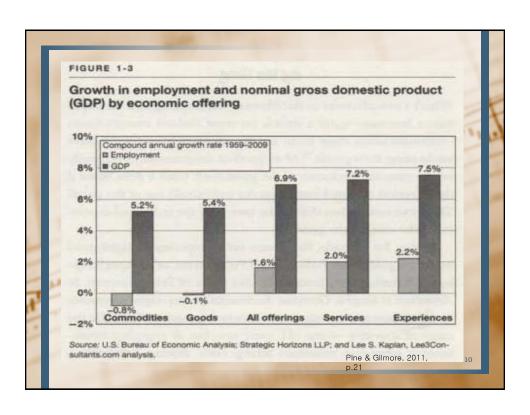
The Experience Economy

- Our everyday experiences are tracked, stored, analyzed & tailored
- Cyberspace knows every action you initiate or execute
- Premise: Your habits are an amalgamation of behavior central to shaping future actions by and for you.

_

Our global economy Since 1900's decades of evolution Some countries remain in (A) & (B) Experience sector outperforms commodities & service industries (A)



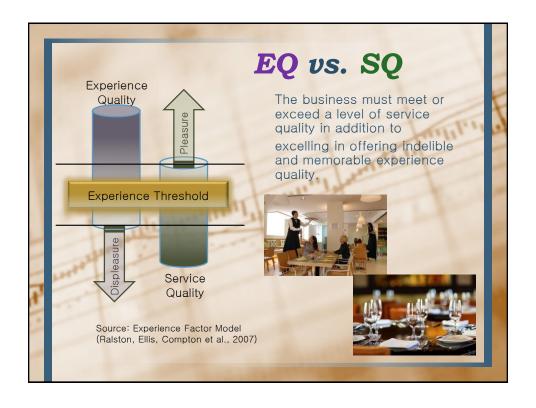


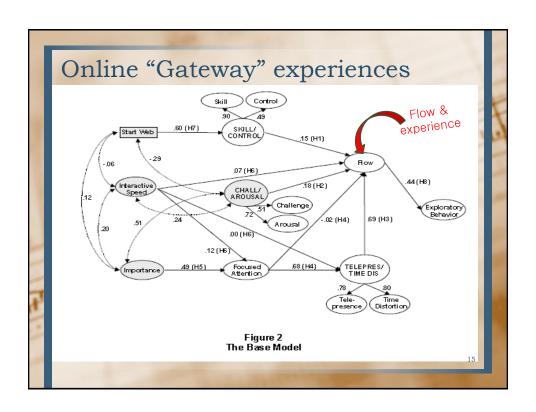
Future industry shifts

- ✓ End of service industries as we know it?
- ✓ Experience quality (EQ) rises; service quality (SQ) maintained as threshold measure
- ✓ Conversion to industry wide, *brand loyal*, centrist experience engineering
- ✓ Social media & person tracking emerge as Experience Indexing
- ✓ Unified, full spectrum staffing protocols to create indelible experiences

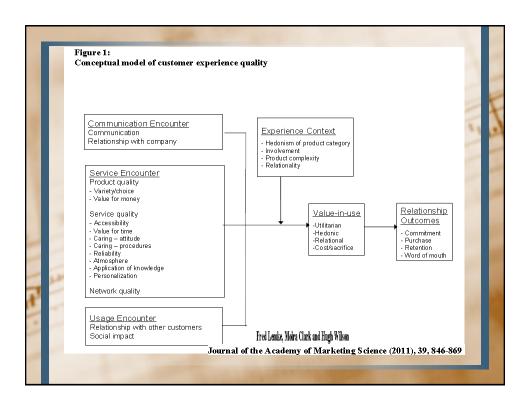
















Implications for management

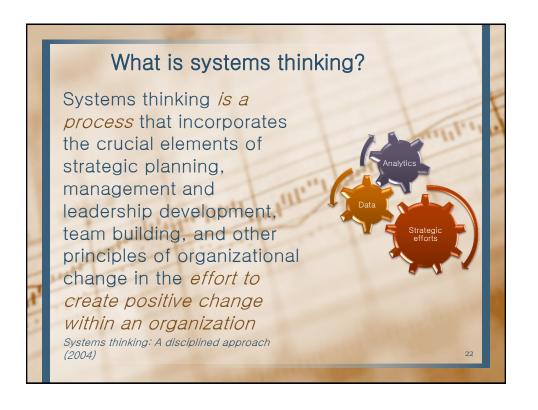
Challenges

- ✓ Being Disney isn't easy
- ✓ Scaling to type of business is essential
- ✓ Thinking outside the box
- ✓ Logistics of doing it
- ✓ Maintaining "novelty"
- ✓ *Differentiating* yourself in the marketplace
- ✓ New era of "transformation"

Strategies

- Disney & Marriott differentiation
- Geek squad example
- Pine & Gilmore tenets of the experience economy
- Map the competition (e.g.) golf example
- Think in systems mode





Stella & iThink (ISEE)

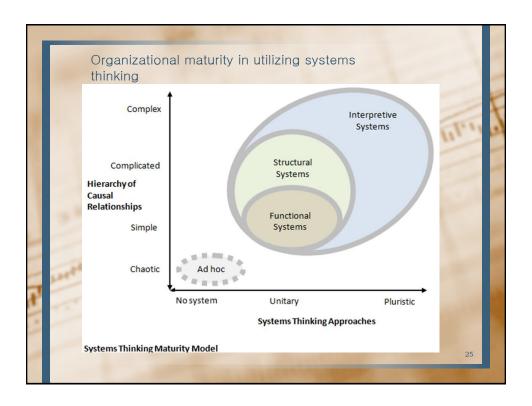
- A computer modeling software that allows us to understand and construct a dynamic system.
- System: A set of variables that sustains functional relationships through time (Ruth & Hannon, 2001).



23

Why systems science?

- ✓ Hospitality & tourism are complex systems
- ✓ Knowing which factors affect others is critical
- ✓ Optimization of customer experience
- ✓ Detecting critical factors that disrupt, destroy, or influence customer experiences
- ✓ Reducing or eliminating negative factors
- ✓ Amplifying factors that lead to brand loyalty, positive media transmissions



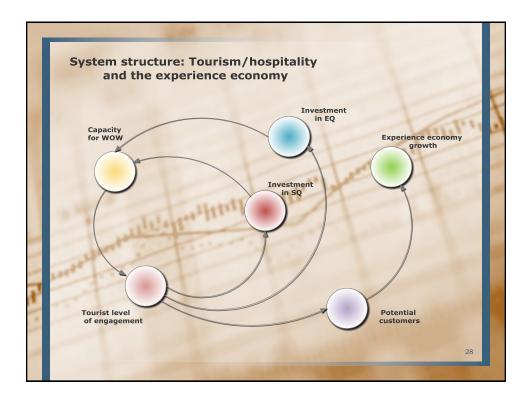
Dynamic models help us to...

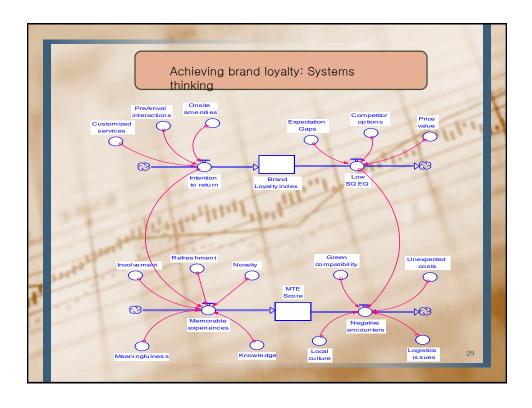
- Understand model structure of a complex system
- Represent hypothesized causal relationships between factors
- Evaluate changes on outcomes of interest over time
- Examine effects of changes in one system factor on the whole system

However, models are not ...

- Attempt at perfect representation of "real-world" system
- > Dependent upon complete data
- Replacement for traditional analyses
- A black box for decision making

Osgood, N (2010)







I submit that we must...

- Comprehend the relationship between SQ ~ EQ
- 2. Engage in research that leads to dynamic modeling related to "brand loyalty
- 3. Link tourism & hospitality sector to early education & charter school efforts
- 4. Revise HE curriculum to teach systems thinking
- Require systems skills across the company (e.g.) Ford motors
- 6. Provide managers with tools & evidence that result in efficiencies, controls, productivity, "WOWFUL" outcomes in the transformative era



