Where Are We in KT? (The Organizational Level)

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June 10, 2008



What Types of Knowledge?

- ☐ Strategy
- Organization design & change
- Human resource management
 - Organizational behavior
 - Industrial/ Organizational Psychology



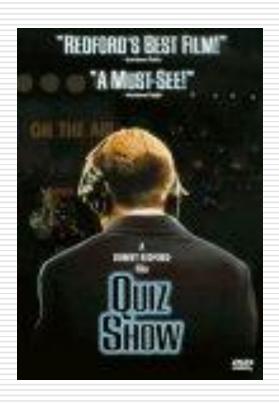
□Some Worrying Signs.....





1. Do managers (and financiers) know "important" research findings?

- Surveys of HR managers
- Financial analysts' evaluations of
 - Layoffs
 - Highperformance HR practices



2. What do we really know "for sure?"

- ☐ Is everything "contingent?"
- Path-dependent, as well as contingent?
- ☐ If so, then what?



3. Does "good science" win out over bad?

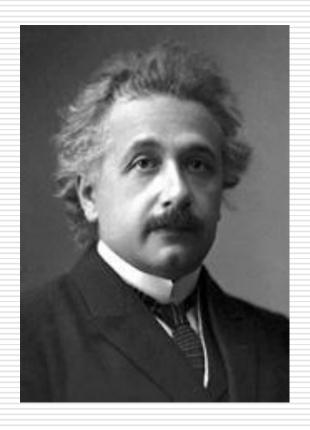
- □ OFTEN not:
 - Gurus list
 - Practitioner publications
 - "Popular press books"
 - Consulting firms
 - Even textbooks!
- "War on Science"
 - Data "Quality" Act
- Results?
 - Cynicism
 - Self-validation





4. Do management academics study the most important or useful issues?

- Not according to manager surveys
- Much research is driven by convenience
 - Compensation
 - Governance
 - Selection
- "Most popular" academic tools in use often very old (SWOT)



5. Who leads whom?

- Barley's "Culture of Cultures"
- □ TQM
- SIOP survey results



5. Do managers want academics' help?

- ☐ HRM survey (2002)
- ☐ SIOP survey (2008)
 - Who is further "ahead"?
 - How should the organization change?
- Are academics too negative?
- The few, the (not?)proud?.....



6. Is there hope for the future?



- EBM Collaborative
 - CMU, AOM, Wiley
- Hamel's MLab
- ☐ SOL (Senge)
- Executive education collaborations
- Bridge journals
- ☐ HRM initiatives
 - SHRM
 - HRM Journal

- Special issues of top academic journals
- Ph.D.s aimed at practitioners
 - I/O psychology
 - Case Western, GWU
- Most initiatives on the academic side