

Hard-nosed executives

- **Core Message**

- Managers often dismiss “theory” as abstract and impractical, but every managerial action is implicitly based on some theory of cause and effect.
- The danger comes when managers copy practices that worked for others without understanding *why* they worked.
- Good management theory helps leaders predict outcomes under specific circumstances, not just describe correlations.

- **Lucent Technologies Case**

- In the 1990 s, Lucent reorganized into 11 independent “entrepreneurial” units to mimic successful start-ups.
- This decentralization slowed responsiveness, added costs, and failed because Lucent’s customers needed complex, integrated system solutions that required coordination, not fragmentation.
- The theory (decentralization aids speed and innovation) was misapplied to the wrong circumstances.

- **How Good Theory is Built**

- **Stage 1: Observation** – Carefully describe phenomena (e.g., why some innovations succeed).
- **Stage 2: Categorization** – Classify into meaningful categories (e.g., types of diversification).
- **Stage 3: Hypothesis/Theory** – Identify causal mechanisms and explain why outcomes occur.
- **Iteration** – When anomalies appear, refine categories and improve the theory (similar to how Porter refined trade theory with clusters).

- **Key Insights**

- Correlation ≠ causation. Many management fads are based on correlations without understanding mechanisms.
- Failures matter. Learning when theories *don’t* work is critical for refinement.
- Good theories are **circumstance-contingent**, predicting outcomes in specific contexts.
- Managers must become discerning consumers of theory, asking: *Under what circumstances does this apply?*

- **Bottom Line**

- There is no universal formula for success. Effective management requires applying the *right theory to the right circumstances*.
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Discussion Question Response

Q: Can you think of industries or companies where the “theory of business” no longer applies?

- **Global Examples**

- **Telecom providers:** The old “minutes and SMS revenue” model collapsed with the rise of internet-based communication (WhatsApp, Messenger, Zoom).
- **Print media & newspapers:** Long-standing theory of advertising-driven revenue has been eroded by Google, Facebook, and digital platforms.
- **Automotive industry:** The traditional model of combustion engines and dealership-based sales is being disrupted by EVs (Tesla, BYD) and direct-to-consumer models.
- **Retail:** Department store chains (e.g., Sears, Debenhams) built on physical foot traffic have been undercut by e-commerce and logistics-driven models (Amazon, Alibaba).

- **Norwegian Examples**

- **Telenor:** Once dominant with traditional mobile subscriptions, now forced to rethink around data services, streaming partnerships, and IoT.
- **Norwegian newspapers (VG, Aftenposten, Dagbladet):** The old circulation + print ad model has given way to digital subscriptions and paywalls.
- **Norwegian oil & gas (Equinor/Statoil):** The “theory” that fossil fuels will remain the foundation of Norway’s prosperity is under pressure from the green transition, EU regulation, and renewable energy investment.
- **Norwegian retail (Coop, Rema 1000, Meny):** The long-standing model of price and location is being reshaped by online grocery delivery services (Oda/Colonial. No).
- **Norwegian transport (NSB/Vy):** Traditional rail as a slow, bureaucratic service is challenged by competition, electrification, and new customer expectations for seamless digital booking and multimodal travel.

Takeaway for Business Leaders

- A company’s “theory of business” can expire when customer needs, technology, or regulations change.
- Leaders must constantly ask: *What circumstances have shifted? Does our old theory still fit?*
- The risk is greatest for firms relying on stability, hierarchy, and legacy revenue streams.

