

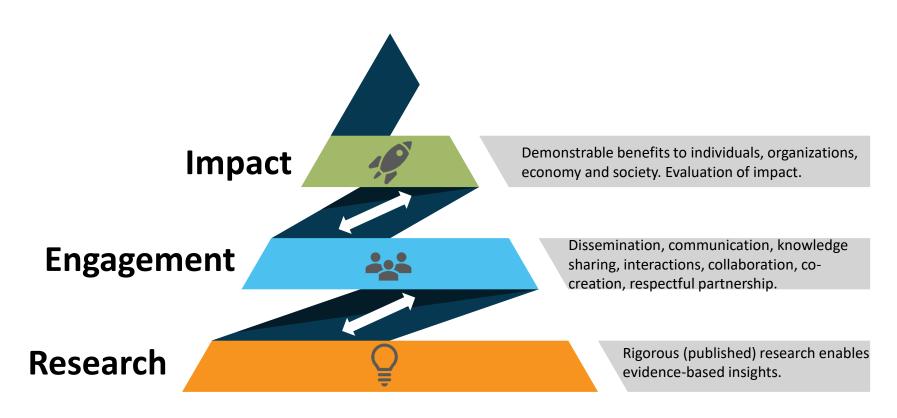
Slides 5 Engaged research with companies

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The role of engagement in an impact pathway





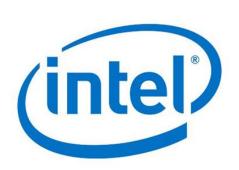


$$I = f(R_{output}, E_{quality}) = R_{output} \times E_{quality}$$
 $R_{output} > 0$ and $E_{quality} > 0$

Some names









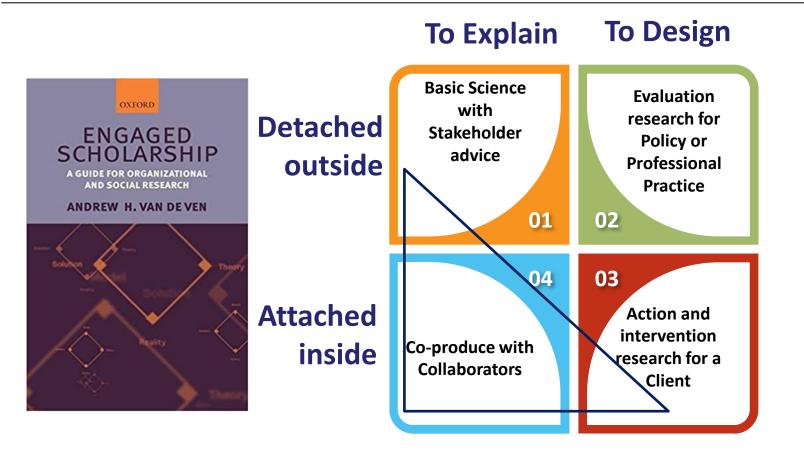






Forms of Engaged Scholarship





Three roles for a researcher in corporate engagement



Trusted advisor

- Strong personal accord between an academic and practitioner.
- Exchange of ideas based on trust, curiosity and reflexivity.

Consultant

- Highly professional interaction between a client and a service provider.
- Solution for an identified problem in exchange for fees.

Partner

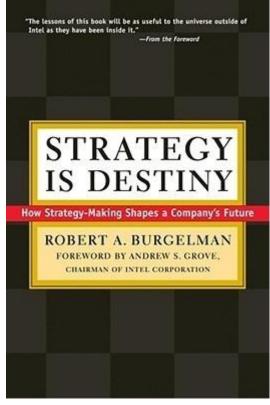
- Co-production of new knowledge with mutual benefits beyond economic transaction.
- Collaboratively negotiating a problem and creating actionable knowledge.

An example of trusted advisor model









Strategic Management Journal Strat. Mynt. J., 28: 965-979 (2007)

Published online 14 June 2007 in Wiley InterScience (www.interscience.wiley.com) DOE 10.1002/smj625

Received 28 Newsonber 2006: Final revision received 30 January 2007

LET CHAOS REIGN, THEN REIN IN CHAOS – REPEATEDLY: MANAGING STRATEGIC DYNAMICS FOR CORPORATE LONGEVITY

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Cembining longitudinal field rewarch and executive experience, we propose that corporate longerity depends on maching cycles of autonomous and induced strategy processes to different forms of strategic chromities, and that the nile of alert strategic leadership is to appropriately balance the induced and autonomous processes throughout these cycles. We also persons that such strategic leadership is the means through which leadership style exents its influence on corporate longerity. Our finding can be related to orangeristional reasons on sustemal intertile learning and adaptation, as well as to formal theories of complex adaptive systems. They also contribute to reviewing the seeming contradiction between a study of compositions that attributes exceptional long-term success to leadership side, and the more common proposition that strategy is the determinant of long-term performance. Copyright 20 201 I data Willey & Sons. L34.

INTRODUCTION

It is generally acknowledged that relatively few companies survive as independent entities for very long periods of time. For instance, of the top 100 U.S.-based industrial companies listed in Fortune magazine in 1965, only 19 remain in the top 100 in 2005, 15 fell out of the top 100, and 66 were acquired or disbanded. We think that an important reason for this lack of institutional longevity is that most of the time companies operate in a stable

Keywords: strategy process; induced strategic action; autonomous strategic action; strategic dynamics; corporate longevity

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These 19 survivors of the top 100 of 1965 are: General
Motors, Exton Mobile, Food Motors, General Electric, IBM,
Chevron Texaco, Boring, Procter & Gambile, Lockheed Martin,
Concoo Philips, Unified Technologies, Dow Chemical, Categolilat, Didfoot, International Paper, Honeywell International, Alcou,
Coca Col., and Welyerhauser.

industry structure and develop a strategy-making process geared toward coping with linear strategic dynamics, which are relatively easy to understand and predict (e.g., Porter, 1980); but at some times in their evolution they face nonlinear strategic dynamics that overwhelm their capacity for strategy-making. Nonlinearity is described as 'the property that the magnitude of an effect or out-put is not linearly related to that of the cause or input (Oxford English Dictionary, Supplement.). Such nonlinear transformations of inputs into out-puts are governed by positive feedback loops in the interactions of the components of complex social systems (Arthur, 1989), and their outcomes are difficult to undexstand and predict.

Nonlinear strategic dynamics come about as industry participants—sometimes incumbents, but probably more frequently new entrants—change the 'rules of the game.' normative rules based

²Oxford English Dictionary (compact edn) (1971). s.v. 'non-linearity.'

InterScience

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Consultancy model



Company identifies a problem



Consultant with adequate expertise wins a contract



Consultant provides a ready made solution

Company is made aware of a problem by consultant



Consultant with adequate expertise wins the contract



Consultant provides customized solution

Challenges

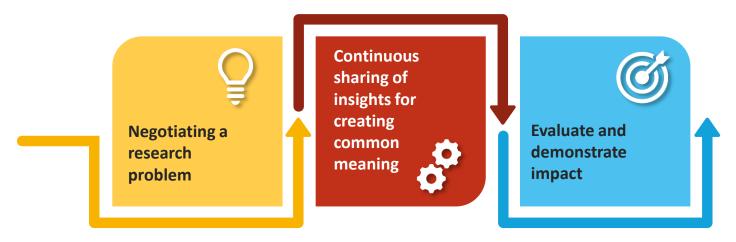


Trusted advisor Idiosyncrasy. Luck.



Partnership and collaboration model



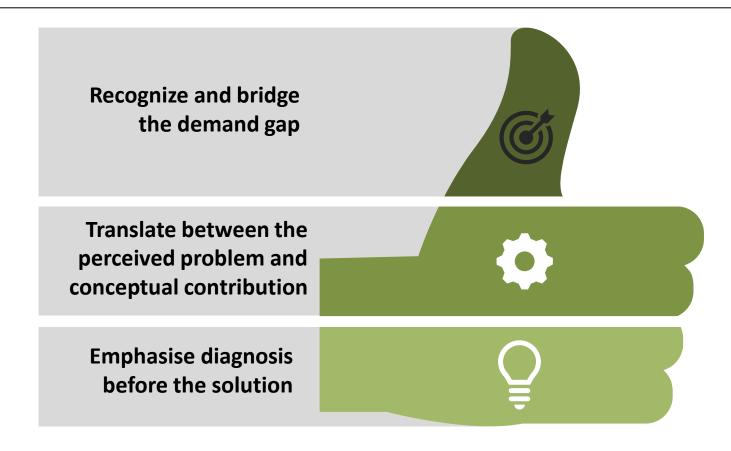


External funding enable:

- ☐ Impact work start with negotiation of a problem.
- diagnosing and shaping the problem;
- framing collaboration as research project (production of novelty);
- evaluate and confirm the impact.

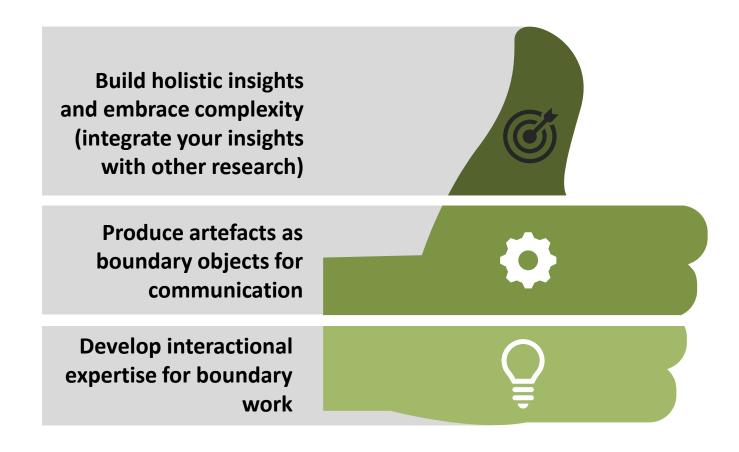


Negotiating research challenge





Continuous knowledge sharing





Evaluate and demonstrate impact

