

# How do I know if I can learn from your experience?

Stan Rifkin

MASTER SYSTEMS INC.

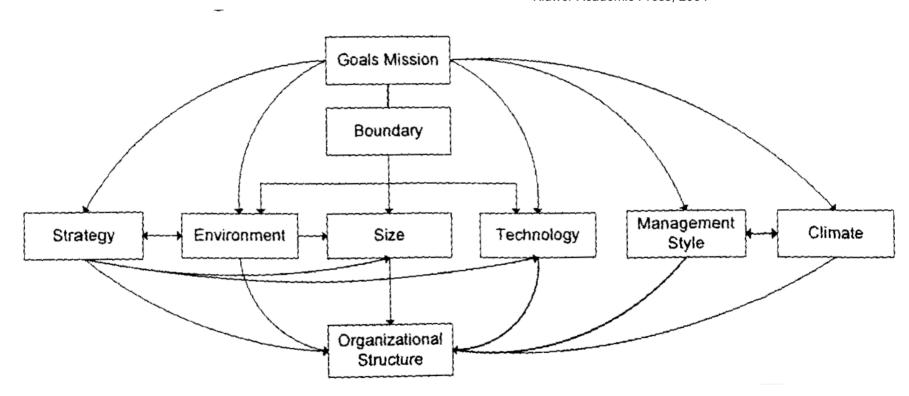
2604B El Camino Real 244 Carlsbad, California 92008 USA sr @ Master-Systems.com +1 760 729 3388 Version 2.0



- Note that it contains references, mostly old. <u>Inference</u>: there's lots of good stuff we still haven't looked at.
- There is an encyclopedia of what I am going to present: Burton & Obel. <u>Inference</u>: I shall be comparatively brief!
- Version 1.0 is on the SEI SEPG CD, version 2.0 on web site under Papers & Presentations.

### How do we know what makes a difference? Source: Stratogic Organizational Discrete and Docider.

Source: Strategic Organizational Diagnosis and Design: The Dynamics of Fit, 3<sup>rd</sup> ed., by Richard M. Burton & Børge Obel, Kluwer Academic Press, 2004



#### Contingency theory = "It depends"

### Admiral Patrick Moneymaker



Cmdr. Pat Moneymaker Boss, #1 Capt. Chase Moseley USMC, Right Wing, #2 Lcdr. Dave Inman Left Wing, #3 Lcdr. Doug McClain Slot Pilot, #4







#### **Comparing and Contrasting**

- Mission
- Communication
- ProcessImprovement
- Fault Tolerance
- Training
- Practice
- Retention/Turnover







#### **Comparing and Contrasting**

#### **Mission**

#### **The Blue Angels**

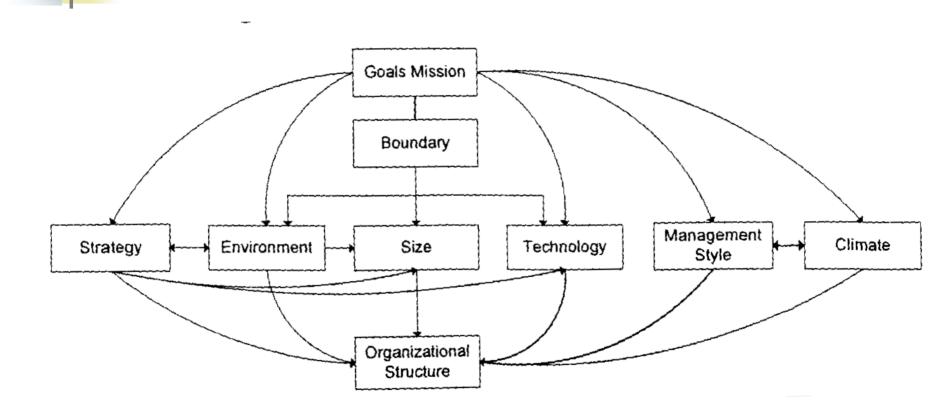
- Inspire trust and confidence
- Be ambassadors of Good Will
- Encourage the next generation



- Provide entrepreneurs of integrity, a nurturing business environment
- Provide Best Value
- Provide financial security to our members



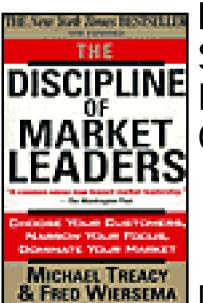
## How do we know what makes a difference?



"It depends"

# Goals/mission expressed as strategy

The discipline of market leaders



by Treacy & Wiersema Survey of 80 high performing firms Key to success: Focus One & only one of three strategies:

- Operational excellence
- Product innovativeness
- Customer intimacy

Must perform to a threshold level in other two.

### Operationally Excellent

- Highest quality => lowest cost
- "Formula" => short menu
- Process innovative













- Market leader in *product* innovation
- Measure: number of patents, Nobelists, turns in the marketplace



Johnson Johnson





#### **Total Solution**

- "Infinite" menu
- Measure: "walletshare"



- 1-stop shopping, "one throat to choke"
- "Schmoozes"







#### **Star Wars**

Large organizations need bureaucracies, but

- can sap team energy
- inhibit creative work

There is an answer.

It is like The Force.

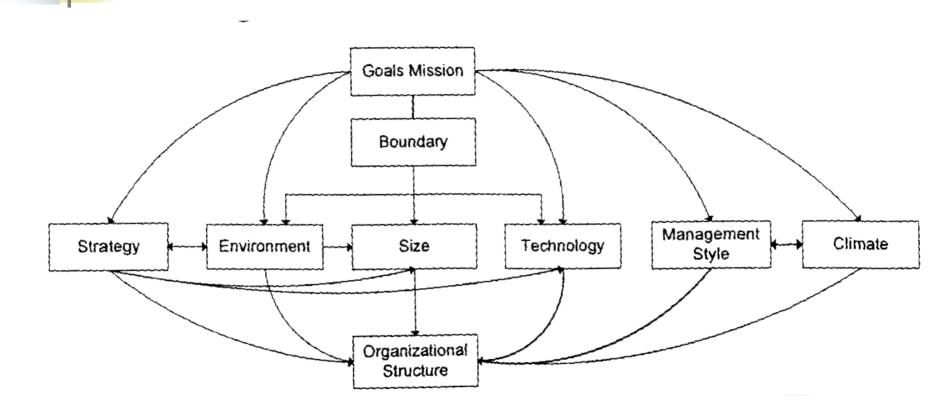


Requires faith, but it can overcome the Evil Empire.



- Small teams in small enterprises
  - Optimize: flexibility, ad hoc structure
- Small teams in large enterprises
  - Infrastructure exists to surround small team with quantity + variety of services
  - Part of the challenge is how to deal with that large infrastructure!

## How do we know what makes a difference?



"It depends"

### Environment



## Correct Answer: Depends upon turbulence & philosophy

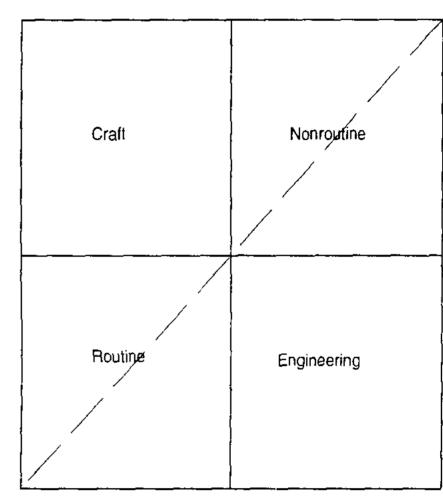
#### Tight coupling

Central control via standard, written directives.

#### Loose coupling

Decentralized response, possibly improvisation, often oral, tailored to organization + situation.

### Technology



Ill-Defined

Problem Analyzability

Well-Defined

Source: From Burton & Obel, p. 244. Adapted from C. Perrow, "A frame-work for comparative analysis of organizations," *American Sociological Rev.*, 1967.

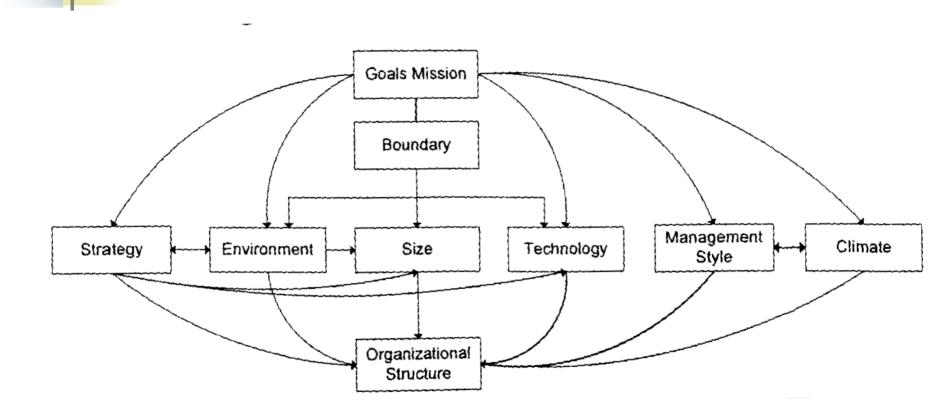
Few Exceptions

Many Exceptions

Task Variability

Master Systems Inc.

## How do we know what makes a difference?



"It depends"

### The factors, briefly

- Goal/mission: what you seek, how you are paid
- Strategy, one of three:
  - Operational excellence, product leadership, total solution
- Environment: uncertainty, turbulence
- Size: information processing view
- Technology: routine or not, uncertainty of solution
- Leadership style: producer, entrepreneur, manager
- Climate: developmental, internal process, rational goal



- I can learn from another speaker if the situation he/she is describing "fits" what I have.
- Fit is defined in terms of The Factors; it's The Factors that matter!

### One more thing!

