Social Psychological Functions of Management

Leadership styles

Thursday, 31 October 2019

Dr. V. Zarembo



Definition, Features

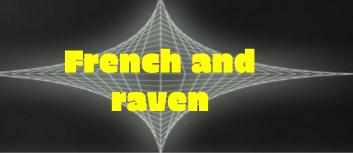
- Potential by the possessor
- Interconnection between the powerful and powered
- The powered have some freedom in actions

Kinds





- Legitimate power –comes from the belief that a person has the right to make demands, and expect compliance and obedience from others
- Coercive power based on dependency and fear
- Reward power results from one person's ability to compensate another for compliance



- Expert power This is based on a person's superior skill and knowledge.
- Referent power This is the result of a person's perceived attractiveness, worthiness, and right to respect from others.

Power Sources

Power

Personal basis

- Expert power
- Power of example
- Right for power
- Power of information
- Need for power

Organizational basis

- Decision making
- Compensation
- Compulsory
- Power over resources
- Power of

connections

Staging

Power

- Personal
 - basis
- Expert power
- Power of example
- Right for power
- Power of information
- Need for power

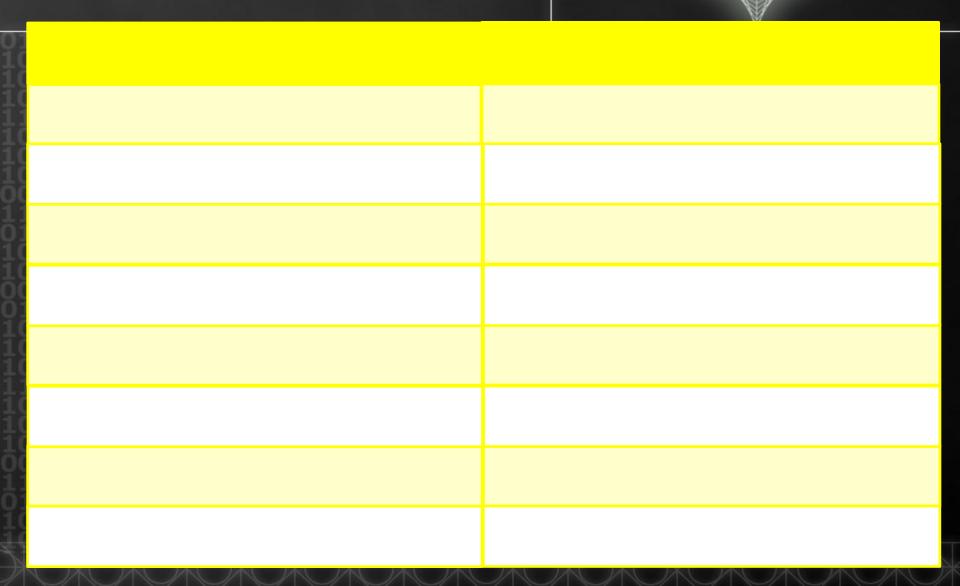
Organizational basis

- Decision making
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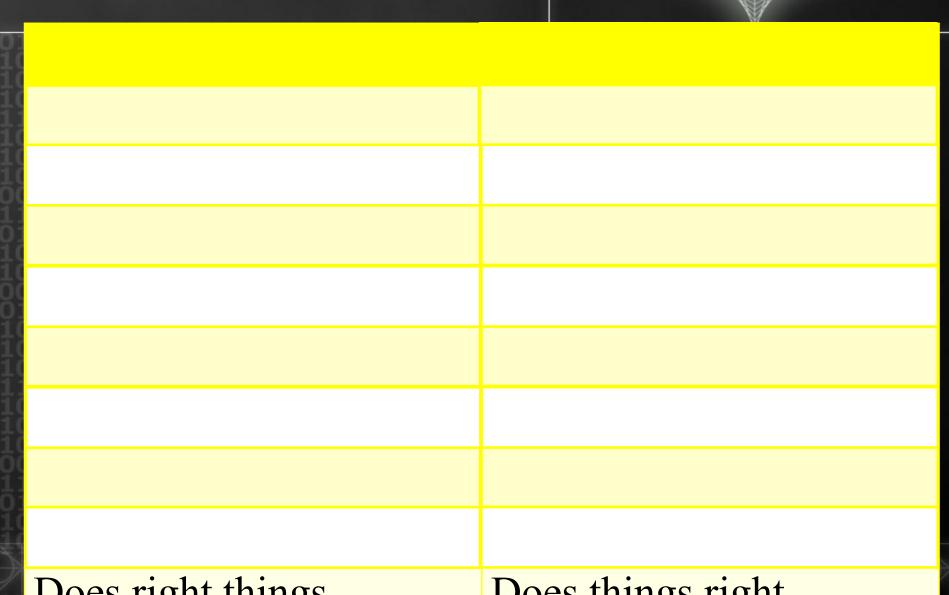
connections

Power **Staging** Power Organizational basis Personal basis Relationship between power sources Choice of the influencing strategy Influencing upon the others

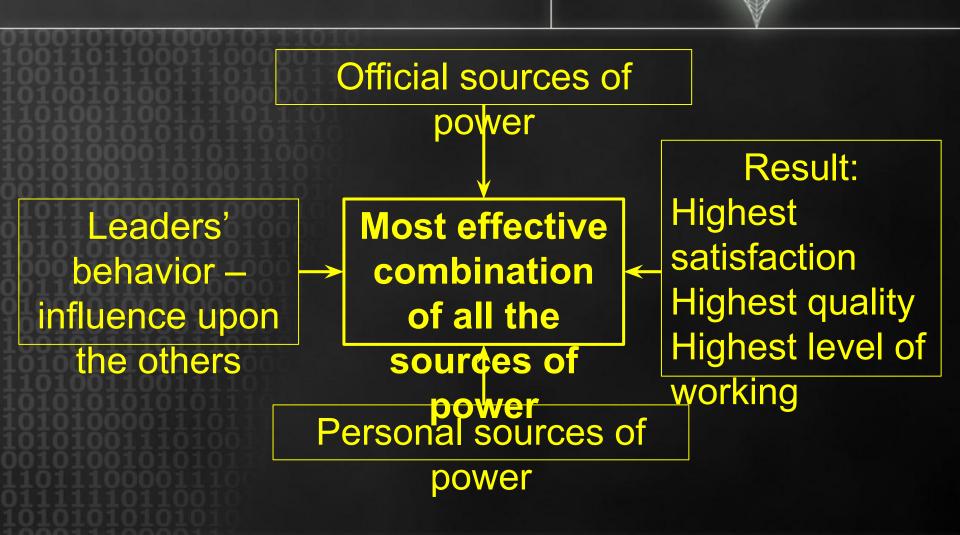
Leader vs. Manager



Leader vs. Manager



Effective leadership



Effective leadership

Also dependent on:

- Organizational culture
- Used technologies
- Expectancy of using some defined leadership style
- Satisfaction of working with leader of some special style

Effective leader Trends

- Trend to support the employees and develop good relationship with them
- Group managing, not individual
- Highest level of working

Effective leader Managing abilities

and

- Managing attention
- Managing meanings
- Managing trust confidence
- Self-management

Studying Leadership

Strong behaxior **Behavior** dynamic Weak behaviorot

considerati

on

Kind 2. Analysis of the leadership behavior without situation

Kind I. Analysis
of the leadership
qualities without
situation

Kind 3.

Situation analysis of the effective behavior of the

kande4.

Situation analysis of the **character** of the effective

leader

consideration ti consider ation

Right consideration

Leadership Behavior



Leadership Styles

Main characteristics of the manager behaviour during

the managemen

Leadership Styles

Defined bz manager personality

Defined bz the personnel peculiarities

Contemporary Perspectives On Leadership

Charismatic leadership

Transactional leadership

Transformational leadership

Post-heroic leadership

Leadership Kinds

- dominant and exceptionally self-confident, with a strong conviction in the moral righteousness of their beliefs
- communicate high expectations for and confidence in followers
- articulates ideological goals
- inspire their followers' trust, confidence, acceptance, obedience, emotional involvement, affection, admiration, and higher

Leadership Kinds

- traditional management through business transactions
- leaders who manage through using their legitimate, reward, and coercive powers to give commands and exchange rewards for services rendered
- dispassionate leadership that does not inspire people to focus on the interests of the organization

Leadership Kinds Teagership

- moves beyond transactional leadership
- transforms a vision into reality and motivates
 people to transcend their personal interests
 for the good of the group

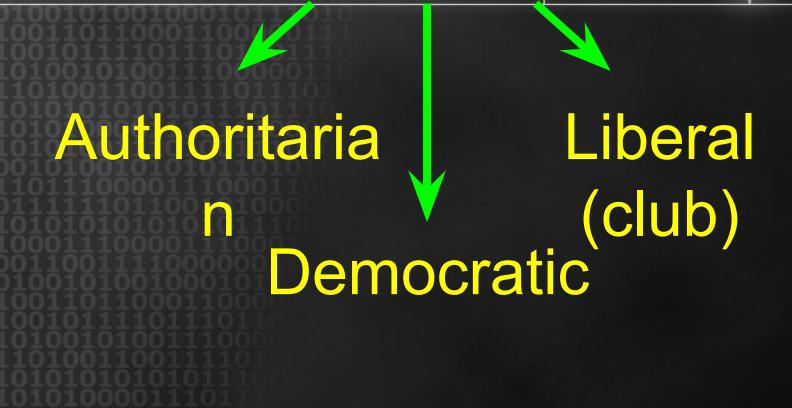
Leadership Kinds Transformational

- generating excitement three ways
 - they are charismatic
 - provide individualized attention do not treat everyone alike
 - they are intellectually stimulating arouse an awareness of problems and potential solutions

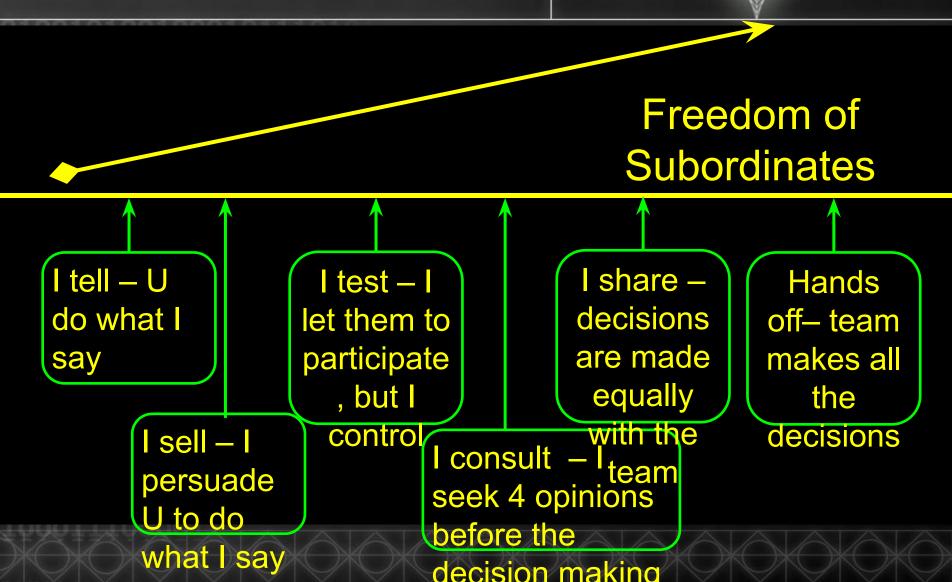
Leadership Kinds

- even great top executives can't solve all problems on their own
- effective leadership must permeate the organization

Leadership Styles



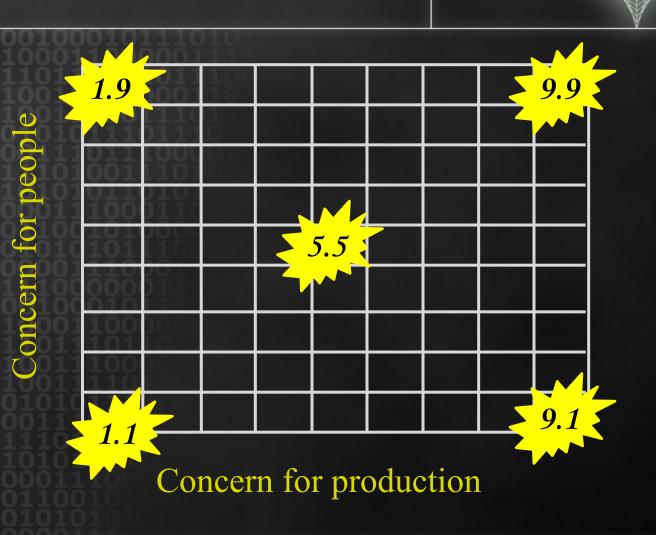
Leadership Styles authority by managers



Leadership Styles

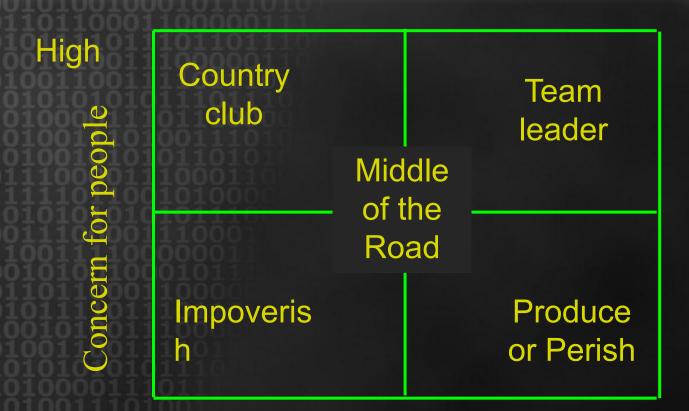
Styl Characterist	Authori	Democr	Liberal
ics Import ant	Results only	a Results and methods	Results not important
Motivat ion	Implicit obedience	Economic and social psychologic	Almost missing
Delega tion	Not included	Actively by sense	Participation mirage
Deman ds	Very high level	Combined with trust	Low level

Managerial grid



Managerial grid





High

Low

Concern for production

High

Leadership style depends on situation and maturity level of the

aroup

leadership perspectives proposing that universally important traits and behaviors do not exist, and that effective leadership behavior varies from situation to situation requires the leader to first



- Three factors must be considered before deciding how to lead:
 - forces in the manager
 - forces in the subordinate
 - forces in the situation
 N.B. arguments remain valid

today

- focuses on how leaders go about making decisions
- seven situational factors used to analyze problems
 - each based on a problem attribute
 - scored as either high or low

- answering a series of questions about the problem attributes leads one to 14 possible endpoints of the analysis
- each endpoint recommends one of five decision styles
- decision styles indicate that there are several shades of participation
- use of the model ensures that important situational factors are

Vroom's Situational Factors for the Problem Analysis

- Decision Significance significance for the success of the project or organization
 - Importance of Commitment importance of the team members' commitment to the decision making
 - Leader's expertise knowledge or expertise in relation to this problem
 - Likelihood of commitment likelihood that the team would commit itself to a decision that the leader might make on his own

Vroom's Situational Factors for the Problem Analysis

- Group support for objectives the degree to which the team supports the organizational goals at stake in this problem
 - Group expertise the team members' knowledge or expertise in relation to this problem

Team competence—the ability of team members to work together in solving problems



The leader should:

- make the path to work goals easier to travel by providing coaching and direction
- reduce frustrating barriers to goal attainment
- increase opportunities for personal satisfaction by

Situational Theory

deter

mine



Of Leadership
Characte

ristics of followers

Environm ental factors

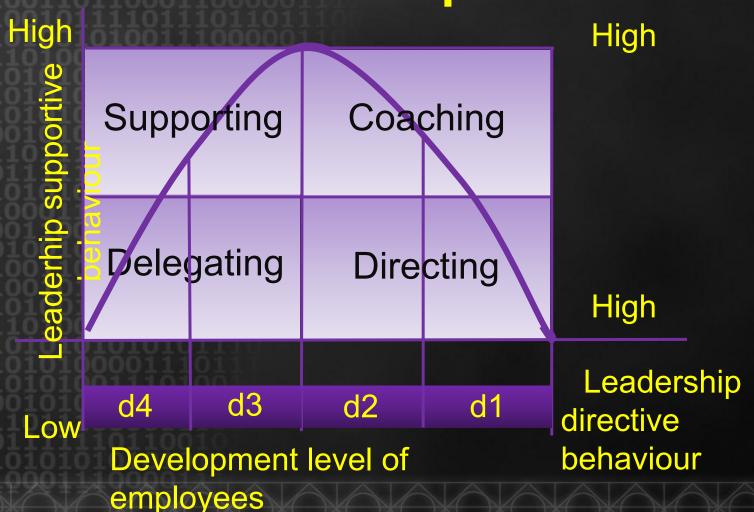
Appropriate

ness of

- Directive,
- Supportive,
- **Participativ** e, or
- Achieveme nt

leader behaviors

Followers' leading togoals and performan



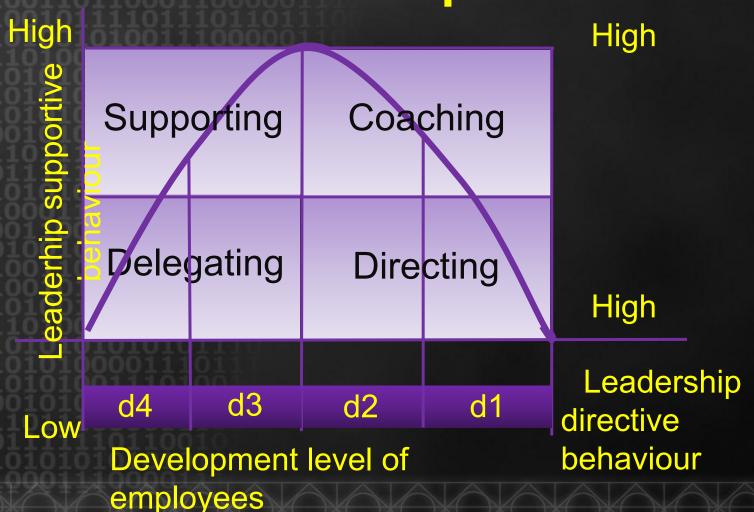
Development level of employees



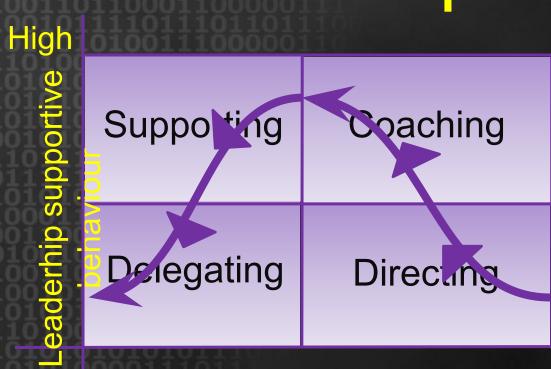
Maturity of the team

Maturity of the Team

- Working experiences
- Maturity in working with one another
- Psychological maturity



Haus and Mitchell



Low

High

High

Leadership directive behaviour



- IM1 They generally lack the specific skills required for the job in hand and are unable and unwilling to do or to take responsibility for this job or task.
- **IM2** They are still unable to take on responsibility for the task being done: however, they are willing to

- IM3 They are experienced and able to do the task but lack the confidence to take on responsibility.
- **IM4** They are experienced at the task, and comfortable with their own ability to do it well. They able and willing to not only do the task, but to take responsibility for the task.

Maturity Level

M1: Low maturity

M2: Medium maturity, limited skills

M3: Medium maturity, higher skills but lacking

Most Appropriate Leadership Style

S1: Telling/directing

S2: Selling/coaching

S3:

Participating/supporting

Fiedler's Analysis Of Situations

Leadermembe
r
relation
Task
structur
Leader
positio
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e
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situatio

Good Poor Structured Unstructured Structured Unstructured High High High High Low Low Low Low Unfavorab **-** 1e for leader Relation-Relation-Relation-Relation-Task-Task-Task-Taskshipshipmotivate shipshipmotivated motivated motivated

motivated

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motivated

d

Rensis Likert

- The difference in the productivity of units is explained through the management style
- There are 4 basic

Rensis Likert

System 1	System 2	System 3	System 4

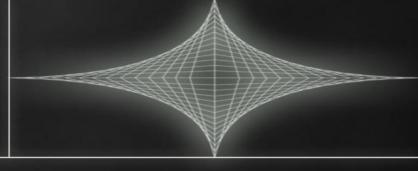
Effectiveness of Management

Managing Teams

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The Contributions



Of Teams

Force for innovation

Force for change

Force for speed

Building block for organization structure

Effects

on
organiza

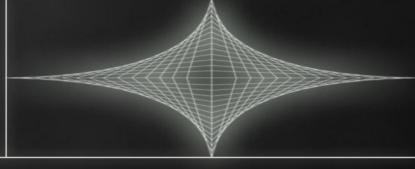
tions

Force for productivity

Force for quality

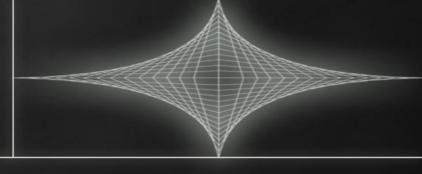
Force for cost reduction

Benefits Of Groups

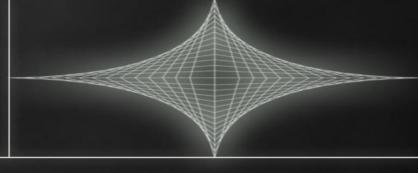


- Benefits derived by organizations
 - groups have greater total resources than individuals do
 - groups have a greater diversity of resources
 - groups can aid decision making

Benefits Of Groups

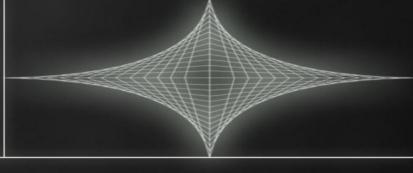


- Benefits derived by members
 - a group is a useful learning mechanism
 - a group can satisfy important personal needs
 - group members can provide one



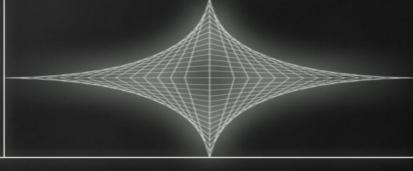
DEFINITIONS

- working group collection of people who work in the same area or have been drawn together to undertake a task
 - do not necessarily come together as a unit and achieve significant performance improvements

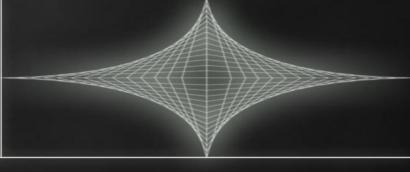


DEFINITIONS

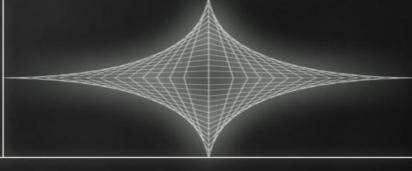
- TEAM small number of people with complementary skills who are committed to a common purpose, common performance goals, and a common approach for which they hold themselves mutually accountable
 - real teams are more fully integrated into the organizational structure



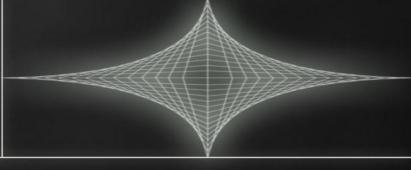
- work teams make or do things like manufacture, assemble, sell, or provide service
 - are well defined and a clear part of the organization's structure
 - composed of a full-time, stable membership



- project and development teams work on long-term projects
 - disband when the work is completed



- parallel teams operate separately from the regular work structure on a temporary basis
 - do work that is not normally done by the standard structure
 - recommend solutions to specific problems
 - do not have the authority to act



- management teams coordinate and provide direction to subunits under their jurisdiction
 - integrate work among subunits
 - authority based on hierarchical rank
 - responsible for the overall performance of the business unit

Traditional
environment
determine and plan
the work

Team

emairagement
teams jointly
determine and plan
the work

Traditional

Substitutional

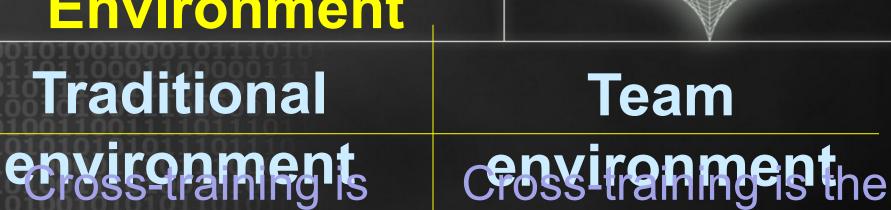
S

Team

Service of the skills and knowledge

viewed as

inefficient



norm

Traditional MOSTIFICATION "management property"

Team Mosy in the matter is freely shared

Traditional
environment
environment
nonmanagers
focuses on technical
skills

Team

centriusus meaning requires training for all

Traditional
environment
discouraged and
punished

Team

emvirongeand support measured risk taking

Traditional environmente

Team environment together

Traditional

Rewards based on individual performance

Team

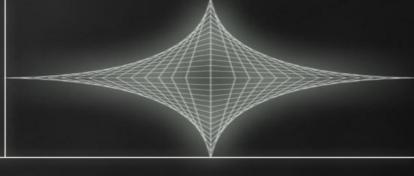
Rewards based on contributions to the team and individual performance

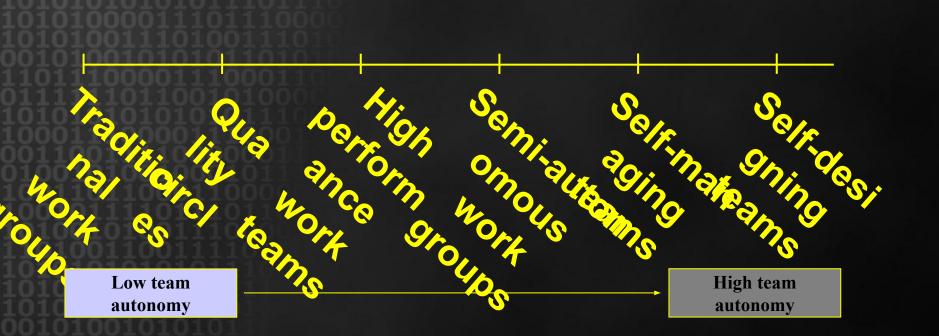
Traditional environment determine "best methods"

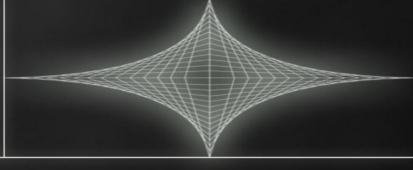
Team

environment to improve methods and processes

Team Autonomy Continuum

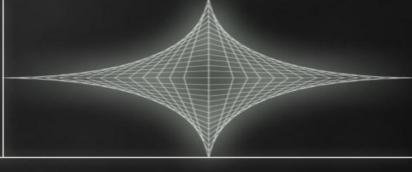






Self-managed teams

- autonomous work groups in which workers are trained to do all or most of the jobs in a unit
- have no immediate supervisor
- make decisions previously made by first-line supervisors

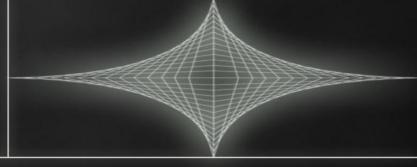


Self-managed teams

- compared to traditionally managed teams, self managed teams appear to:
 - be more productive
 - have lower costs
 - provide better customer service

A be more caticfuing for marshore

have better safety records



Self-managed teams

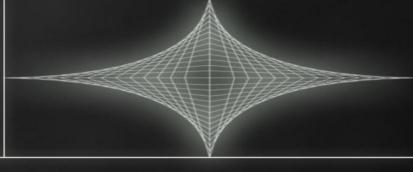
traditional work groups - have no managerial responsibilities

- ✓ supervised by first-line manager quality circles voluntary groups of people drawn from various production teams who make suggestions about quality
 - have no authority to make decisions or execute

Self-managed teams

semiautonomous work groups - make decisions about managing and carrying out major production activities

still get outside support for quality control and maintenance autonomous work groups (self-managing teams) - control decisions about and execution of a complete range of tasks

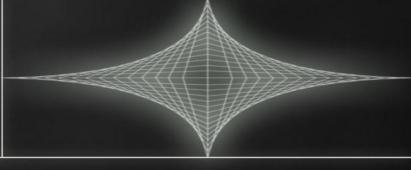


Self-managed teams

- self-designing teams control the design of the team
- other responsibilities comparable to those of autonomous work groups

semiautonomous and autonomous teams improve the organization's financial

How Groups Become Teams



Self-managed teams

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- other responsibilities comparable to those of autonomous work groups

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