



Managing Teams & Projects

SPROM-OLF - Organisation, Leadership, and Change Management

2023 Autumn term

SPROM-OLF_HT2023 contents



1. Economic foundations; Organisation Theory

2. Leadership

3. Entrepreneurship; Teams & Projects

4. Change Management

5. Business Ethics; course summary



Managing groups and projects

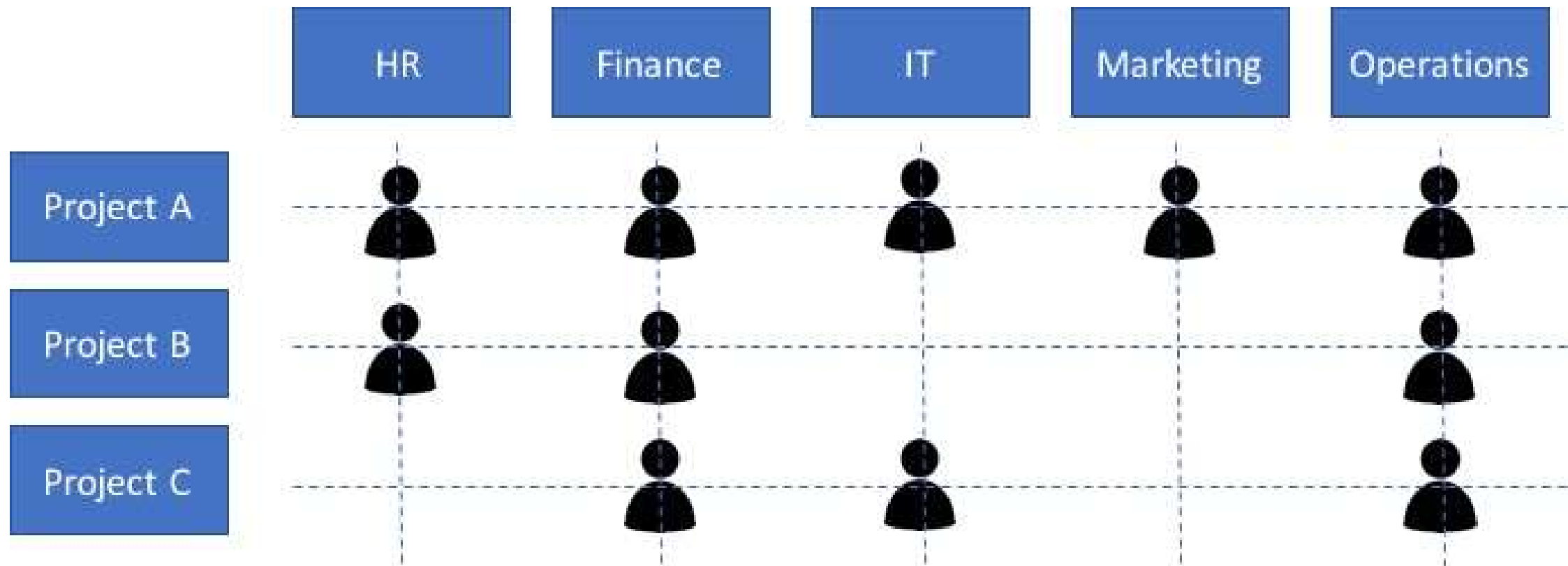
Teams, Culture(s), Conflicts, Job Satisfaction...

Contents

- Organisational structures & cultures
- (Co-)location challenges
- Projects & teams
- Team development concepts
- Job satisfaction

Managing people in projects – why is it so difficult?

→ Breakout rooms discussion, plenum after 10 min



(Project) Teams

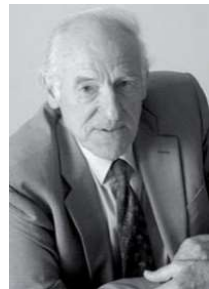


Kurt Lewin
1890-1947

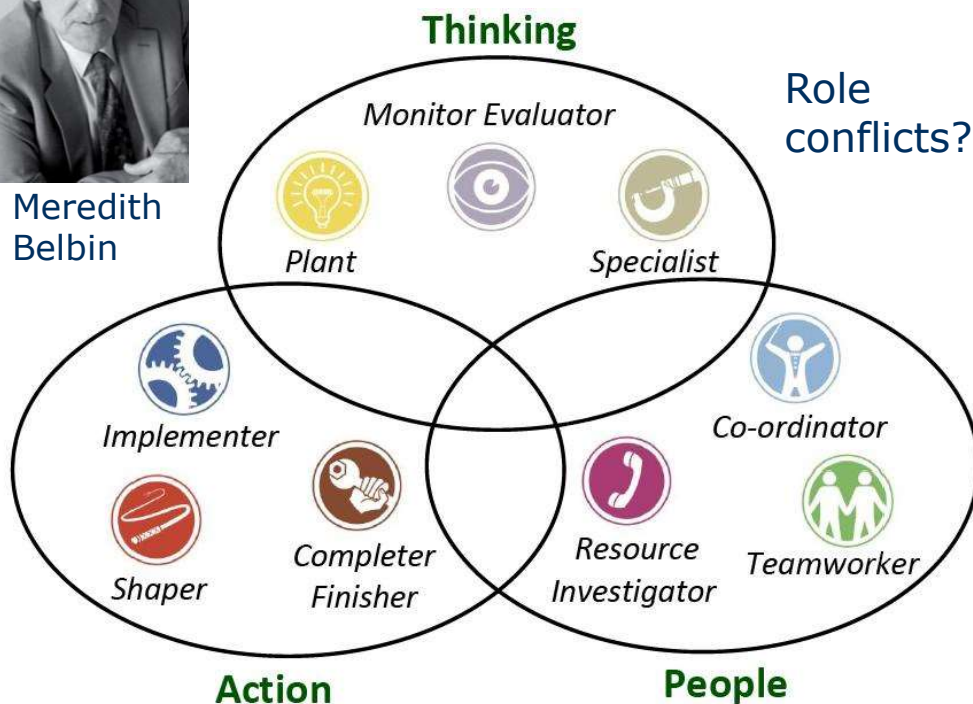
- Group Dynamics
 - Influence of size
 - Development stages
 - Conflict and other phenomena
- Intragroup & Intergroup
 - Ingroup vs Outgroup (-> LMX)
- Composed of scientific fields:
Anthropology, Psychology, Sociology,
Communications, Education, Political
Science, Management
- Group of typically 3-15 people
- Direct interaction towards a shared goal
- Both formal and informal organisation
- Hierarchy? How embedded?
- Prescribed roles?
- Leadership style(s)?
- Autonomy of a team, and its members within
- Comparatively low % of team-work in Europe in the past

Team composition

- Team Role inventories (example)
(Belbin 1981)



Meredith
Belbin



- Personality Types

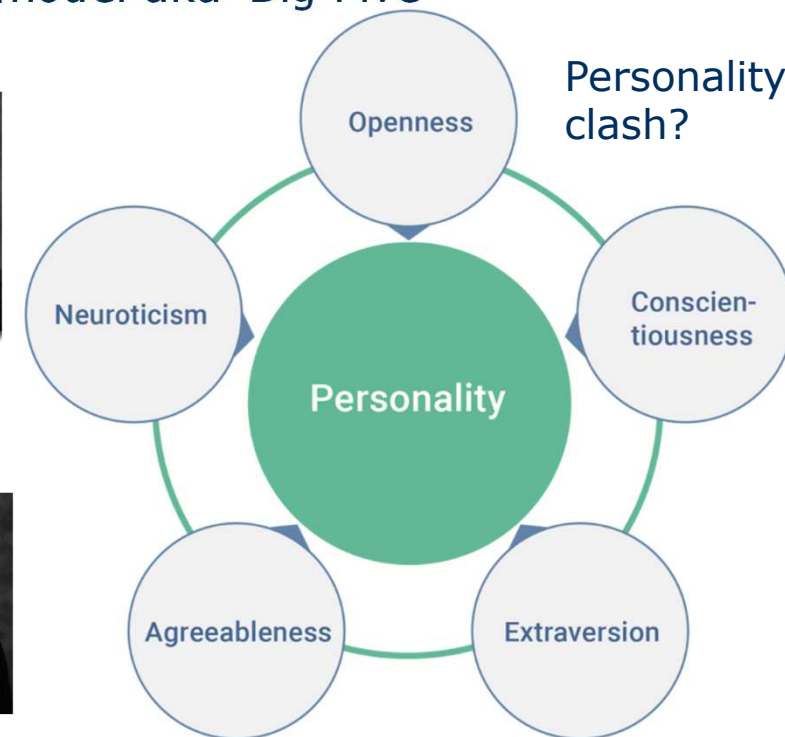
– OCEAN model aka 'Big Five'



Paul
Costa

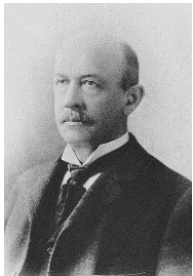


Robert
McCrae



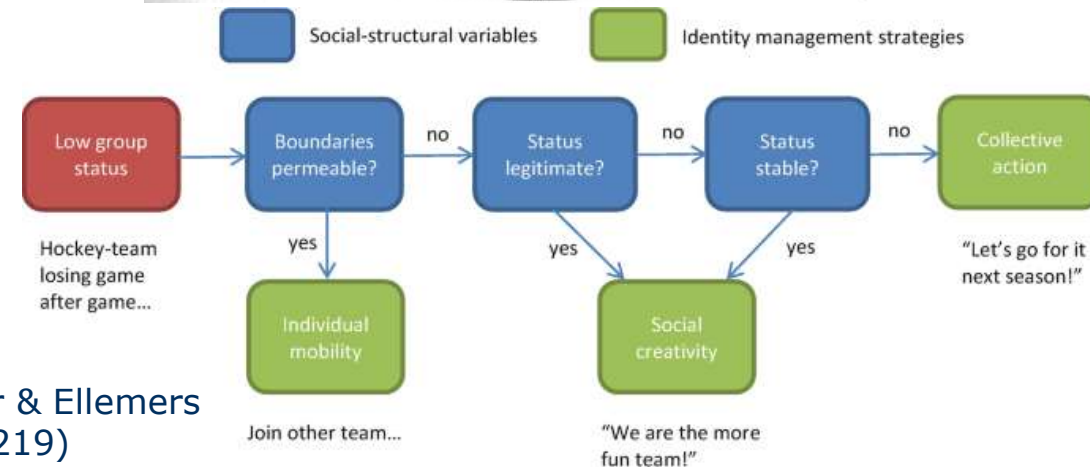
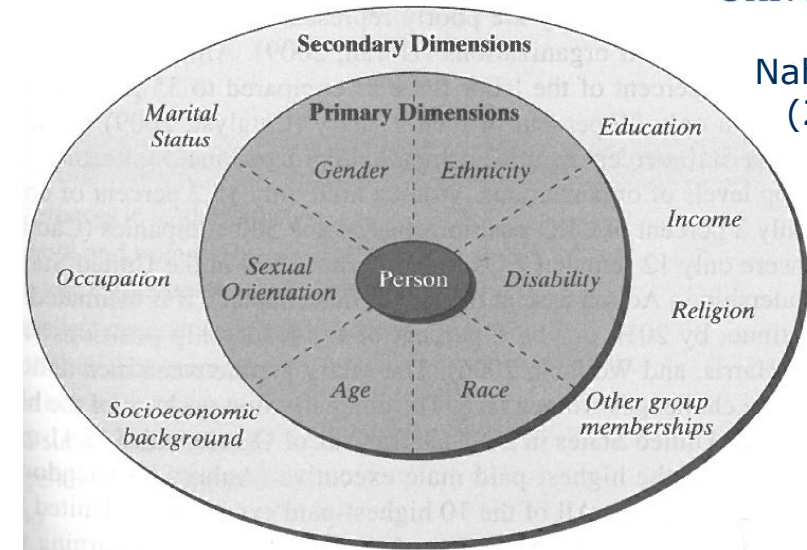
(Costa & McCrae 1961)

Social Identity Theory



William G. Sumner (1906)

- Basis: perceived distinctions based on diverse/multiple group memberships
- Potential homophily / in-group favouritism & outgroup exclusion
- Which identity is salient (now)?
- Identities often used as basis of stereotypes and discrimination
- Possibility to strategically create an in-group identity?



Cultural influences (national)

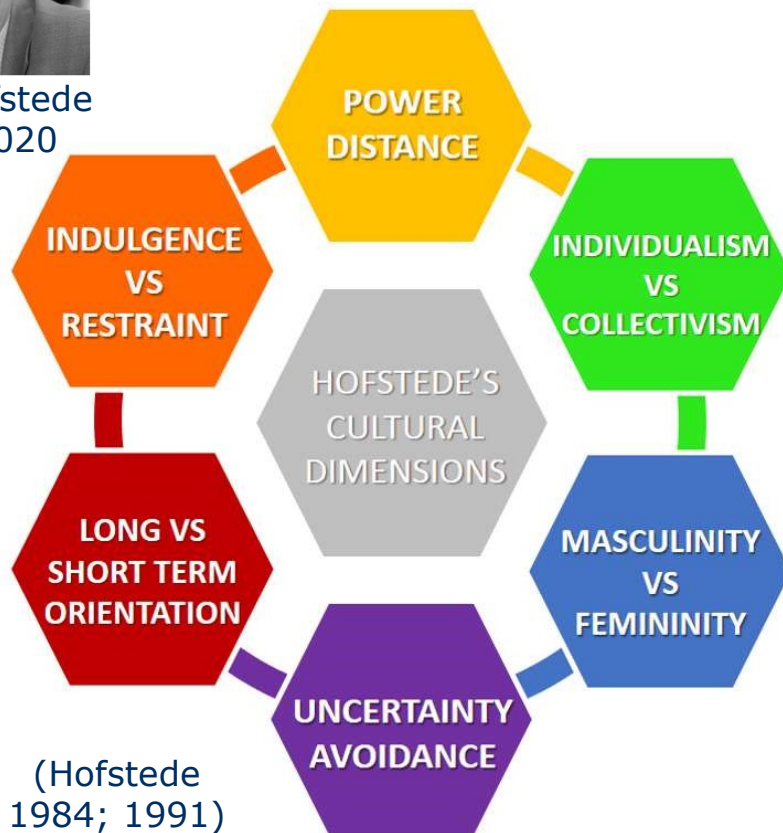
GLOBE
study
1991

— Norway
 — Sweden
 — Denmark

(House et al.
2004)



Robert J. House
1932-2011



(Hofstede
1984; 1991)



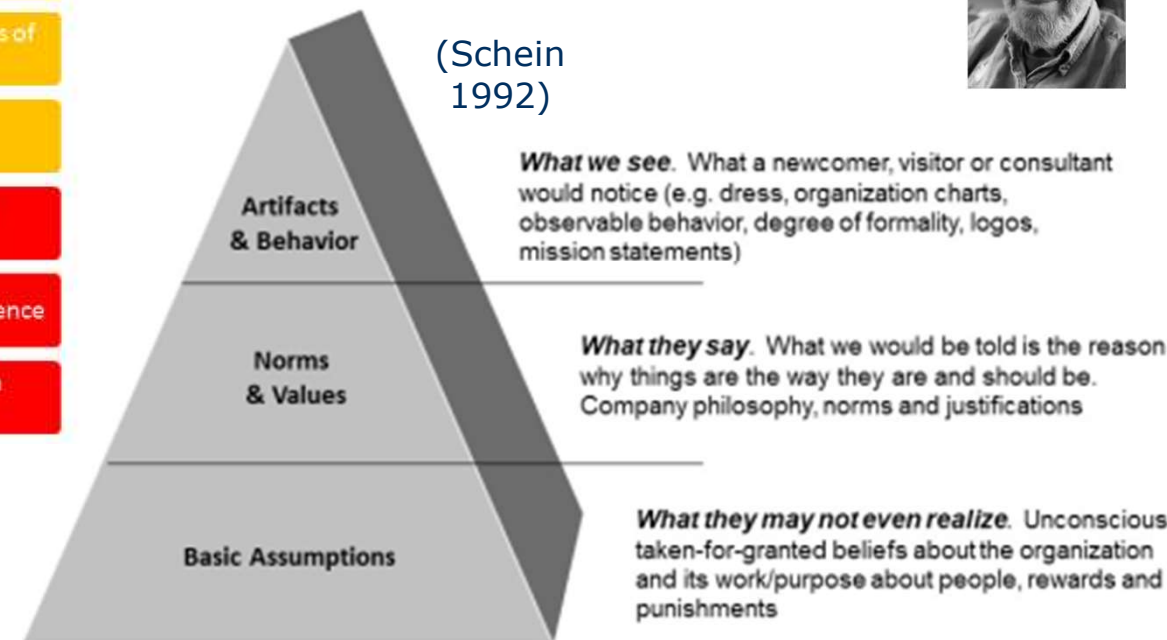
Geert Hofstede
1928-2020

Cultural influence (organisational)

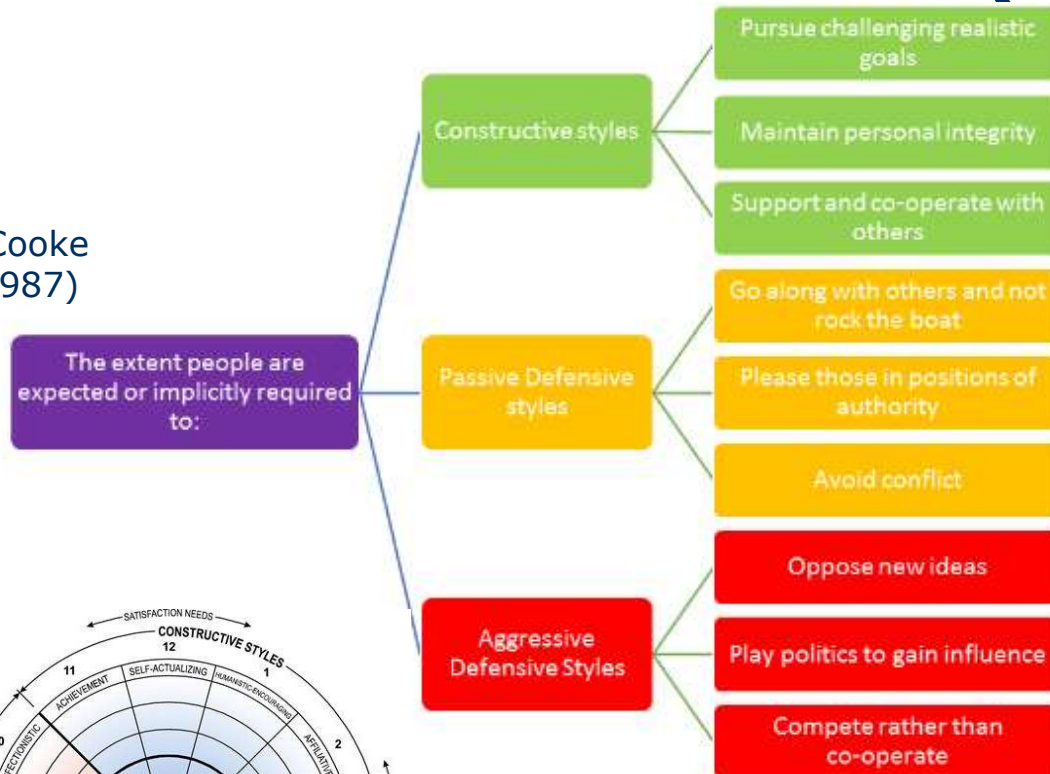
Edgar Schein



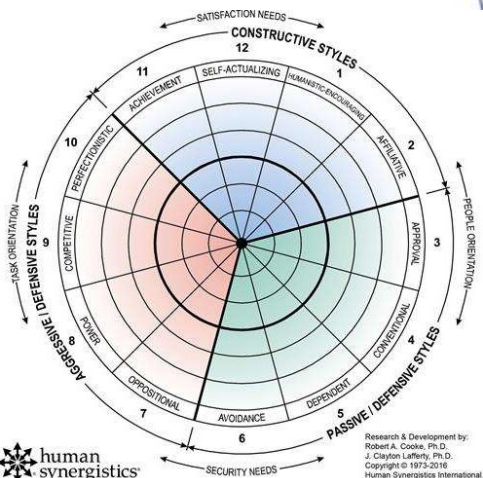
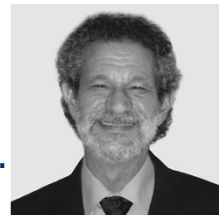
(Schein 1992)



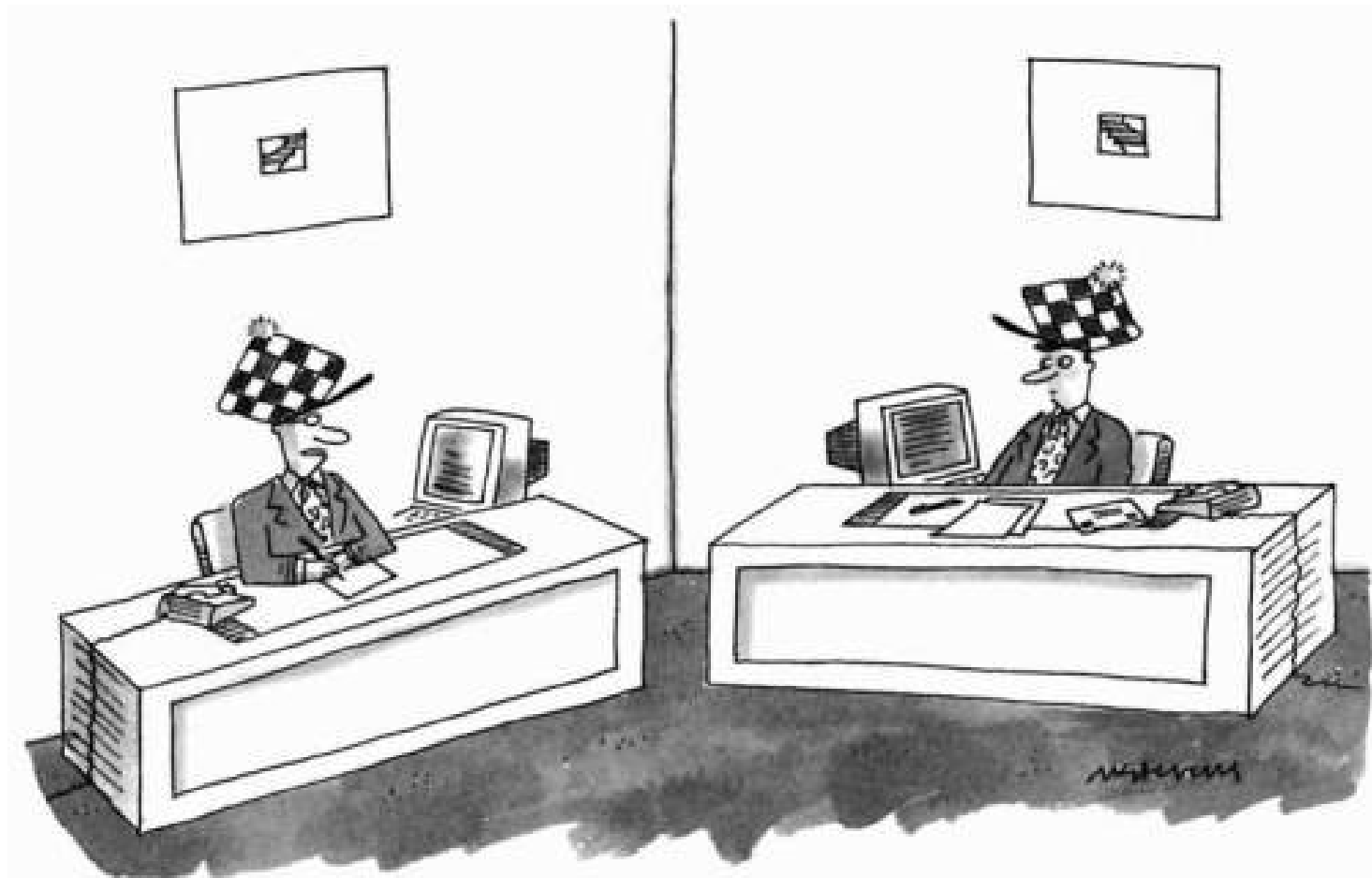
(Cooke 1987)



Robert A. Cooke

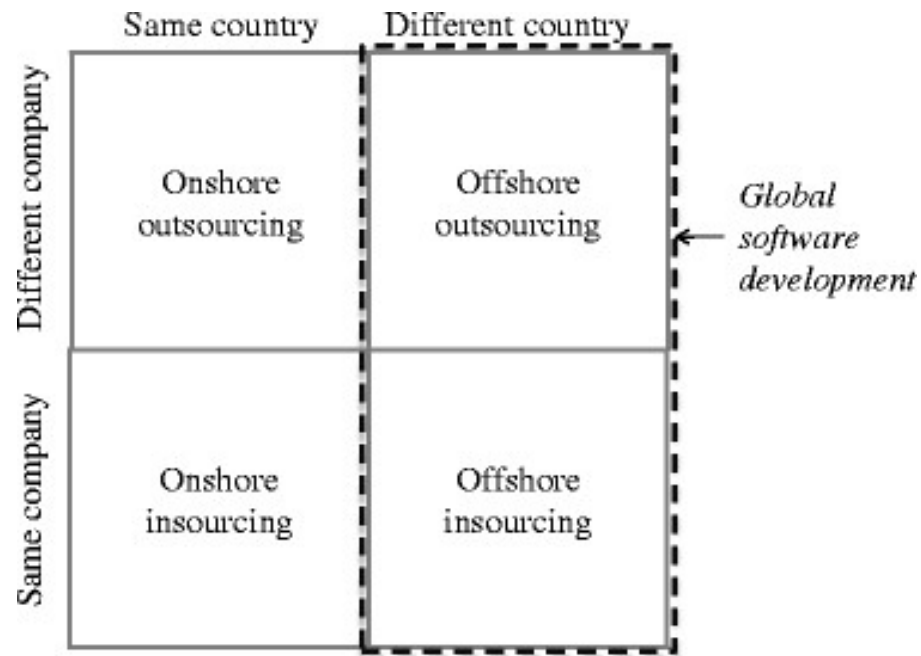


Cultural influence (organisational)



"I don't know how it started, either. All I know is that it's part of our corporate culture."

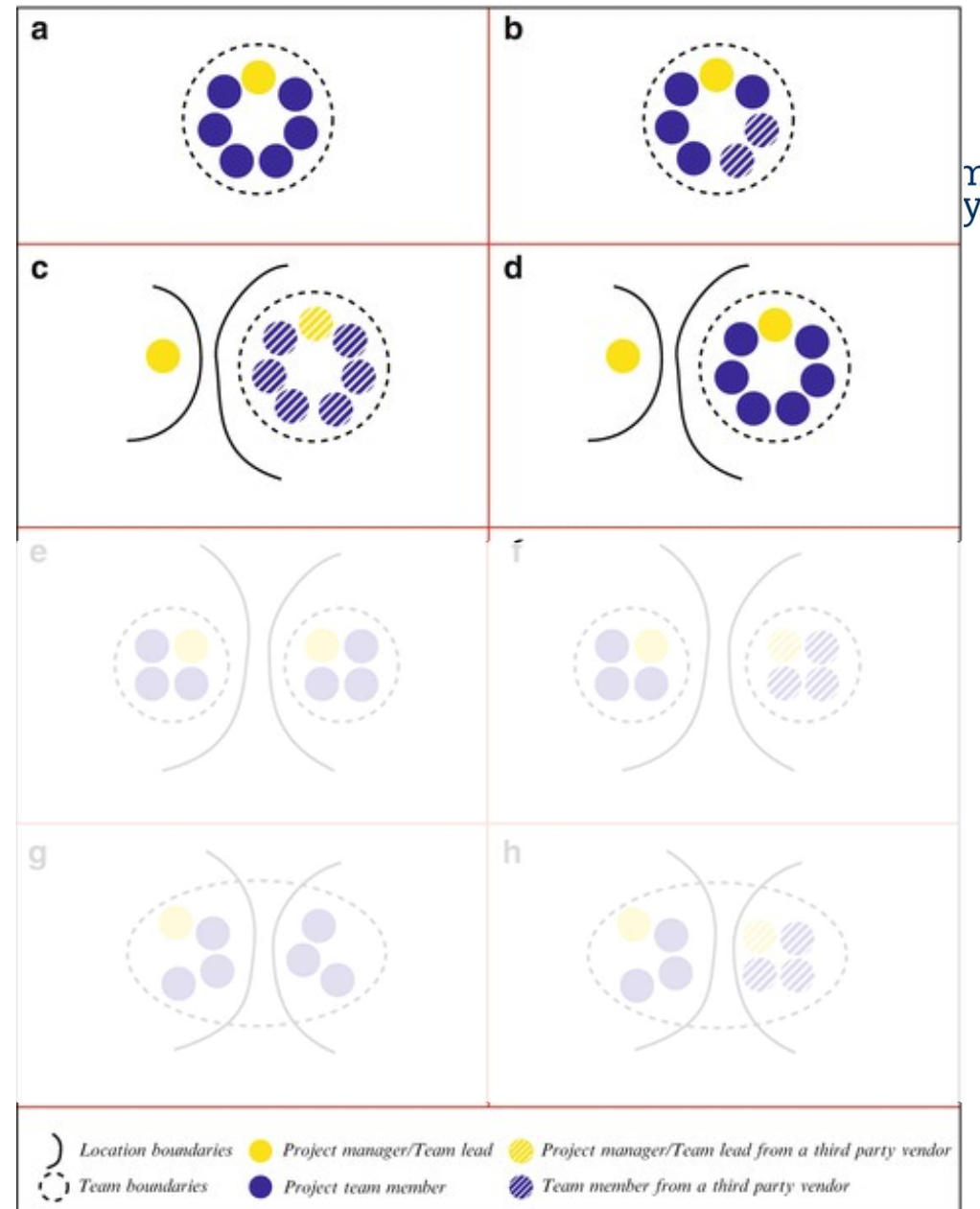
Hybrid &/ distributed team - (Non-)Distributed project arrangements



- The sourcing can be **onshore**, i.e., within the **same country**, or **offshore** that is in **another country**.
- **Insourcing** means at another site of the company doing the sourcing and **outsourcing** is with a different legal entity.

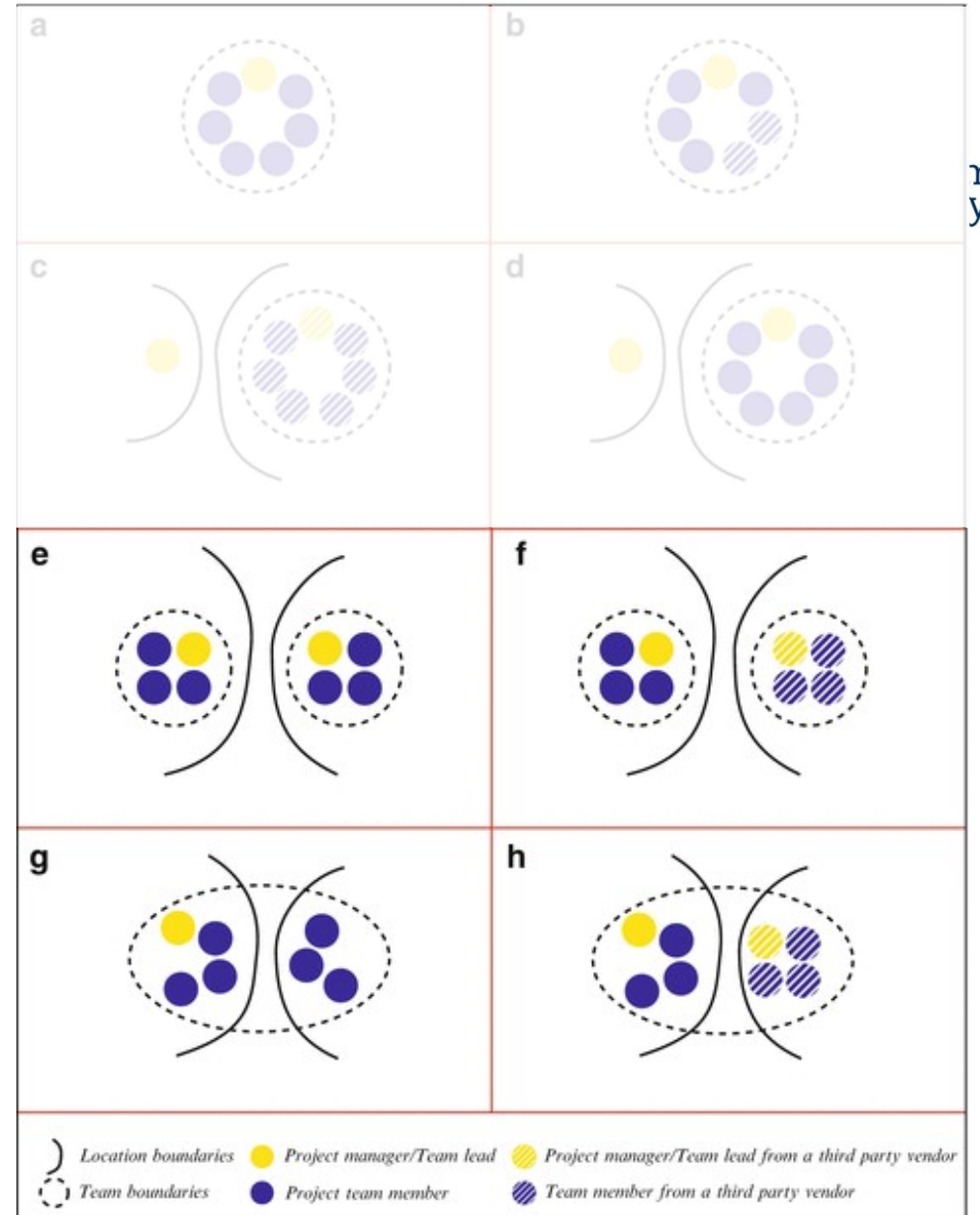
Non-distributed (a–d) and distributed (e–h) project arrangements.

- (a) Traditional co-located team,**
- (b) co-located team with onsite consultants,**
- (c) non-distributed outsourcing project,**
- (d) non-distributed insourcing project,**
- (e) distributed insourcing project with two distributed teams,
- (f) distributed outsourcing project with two distributed teams,
- (g) distributed insourcing project with one dispersed team,
- (h) Distributed outsourcing project with one dispersed team



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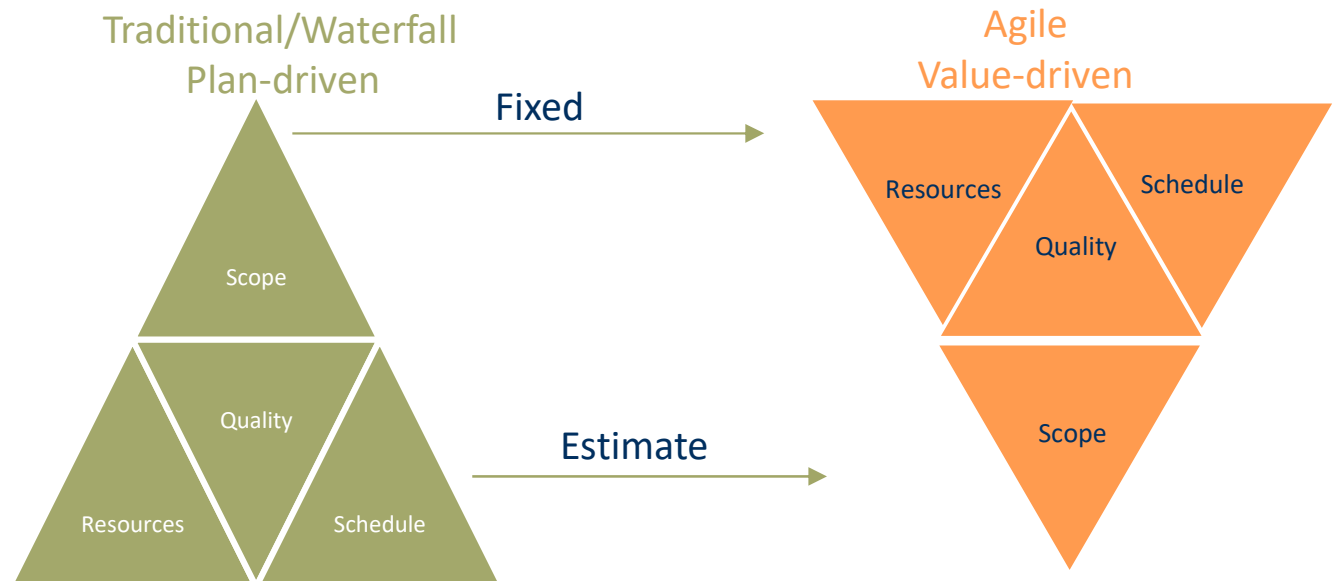


Challenges in PM of distributed teams

- Time zone
- Culture
- Language
- Communication
- Coordination
- Trust
- Physical distance
- Knowledge level
- Tracking/control
- Task allocation
- Work synchronization
- People management
- Technology/ infrastructure
- Roles and responsibilities
- Visibility
- Team spirit
- Intellectual property
- Risk management
- ...

“...when a project fails, it hardly ever fails for technical reasons”

- Jim Johnson, CEO Standish Group

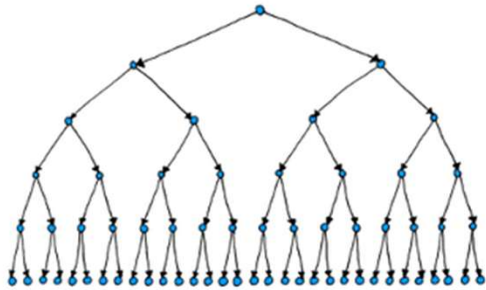


Misconceptions in PM of distributed teams

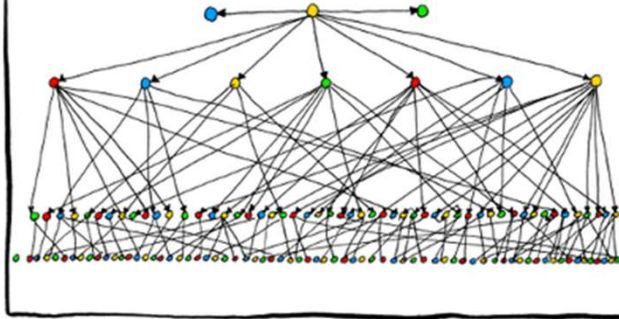
- Experienced project managers will deal with any complexities: managing distributed development projects cannot be that hard
- Experience from a single distributed development is invaluable and turns a project manager into an expert
- Once you are distributed, it does not matter how many remote sites are involved
- Any problem can be fixed with the right toolset
- The follow-the-sun approach significantly speeds up development
- Splitting the work into independent chunks helps to avoid collaboration problems and improves the output
- Distributed projects cannot be agile
- Standardizing work processes will help to control the diversity
- Distributing development to offshore sites saves costs
- Distributed development shall be avoided, as all distributed projects are complex, inefficient, and unsuccessful

(Torres 2016)

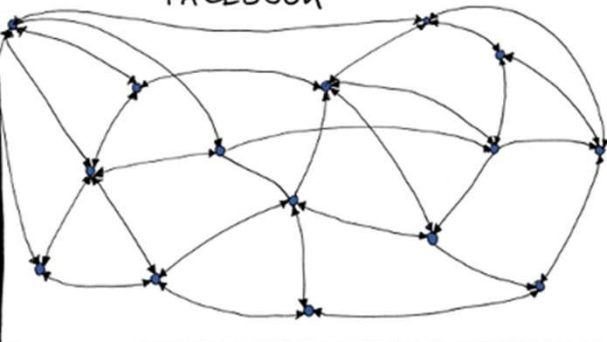
AMAZON



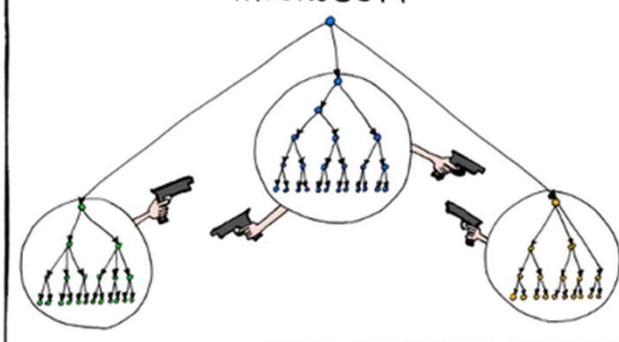
GOOGLE



FACEBOOK



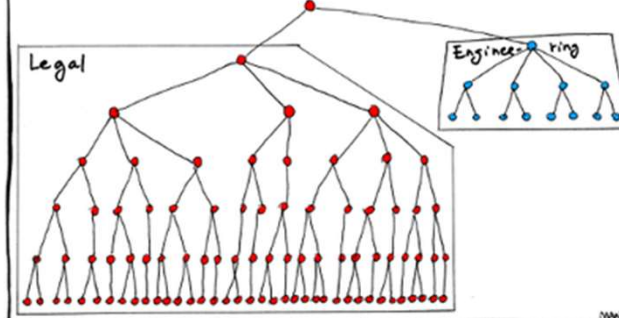
MICROSOFT



APPLE



ORACLE



- Formal vs. informal structure
- Bureaucracy = 'steel-hard edifice' (Weber)?
- Enabling & constraining (duality of structure)
- Expectancy:
structure → activities
- Culture (nat. / org.)

BREAK

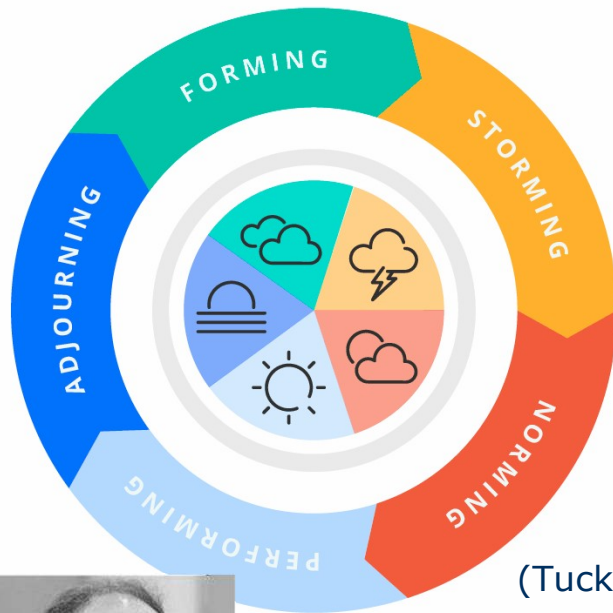
See you in 10min.



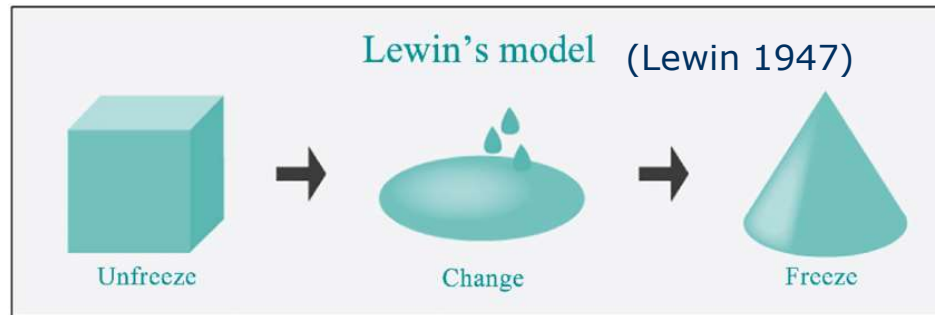


Susan Wheelan
1947-2019

Team Development



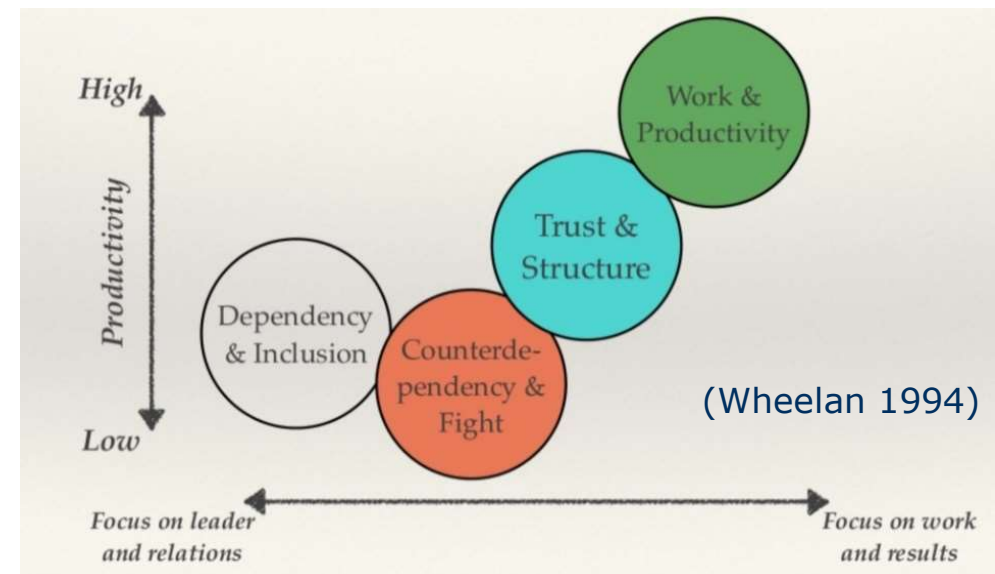
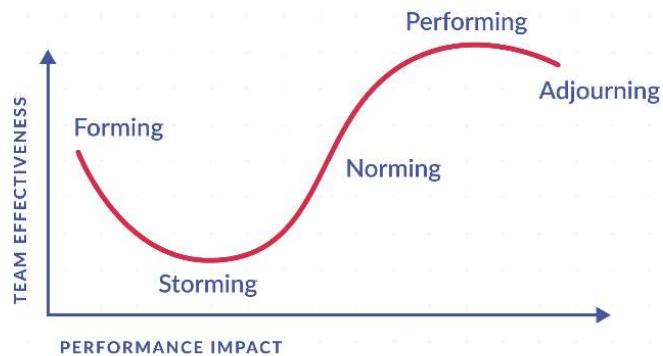
(Tuckman 1965, 1977)



Teambuilding and Organisational Change Mgmt:
Overcoming resistance to change



Bruce Tuckman
1938-2016



(Wheelan 1994)

Ending a project: Team dissolution

- *Adjourning* (Tuckman 1977)
- End of project / teamwork
- Anticipating, planning
- Reporting, informing
- Personnel development
(into/on/near/**out of** the job)
- Kick-out event, 'mourning'?
- What comes next?



Conflicts and Resolution

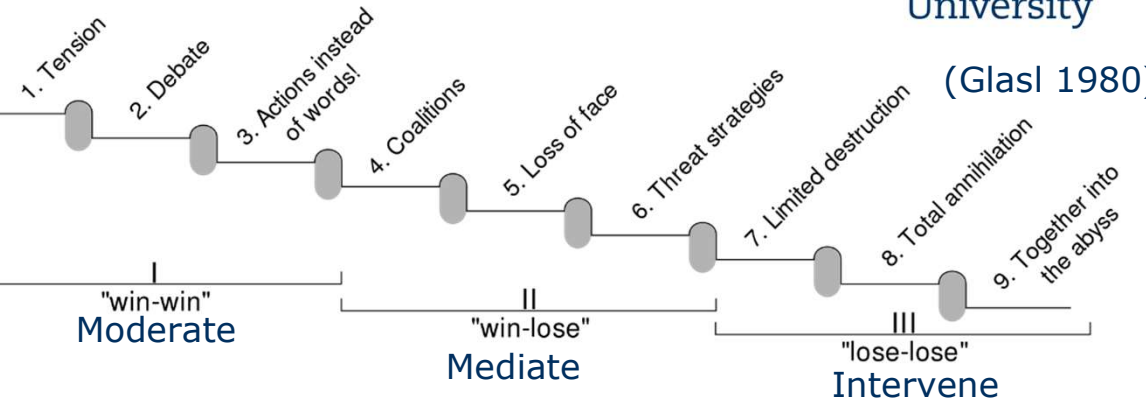
- Conflicts in organisations
 - Intrapersonal
 - Interpersonal
 - Intragroup
 - Intergroup
 - Interorganisational
- Conflict sources
 - Role conflict
 - Task performance
 - Process & capriciousness
 - Affective / emotional
 - Cognitive / Values
 - Conflict of interest



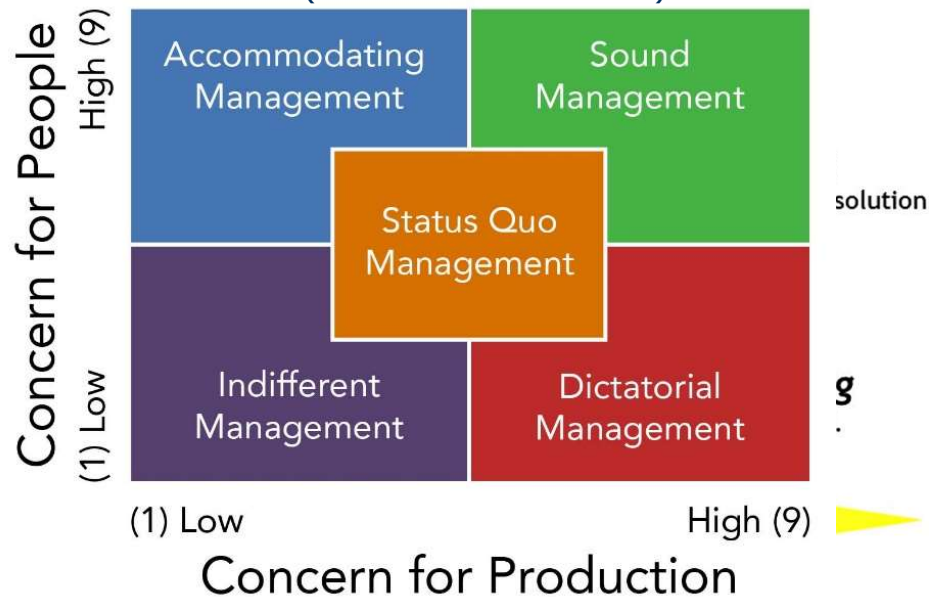
Conflicts and Resolution



Friedrich Glasl



(Blake & Mouton 1964)

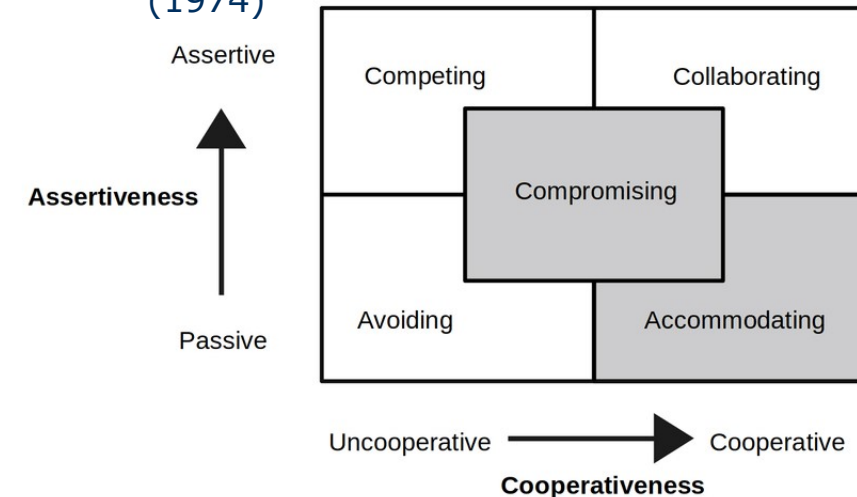


Ronald Kraybill

AGENDA
Focus on task or my agenda

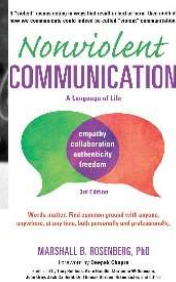
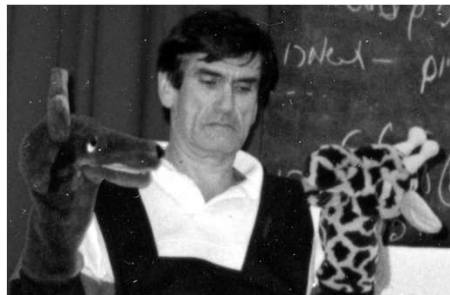
(Kraybi)

Thomas-Kilman: Conflict Mode Instrument (1974)

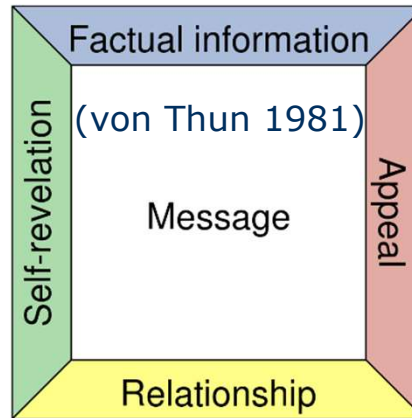


Feedback, Reflection, Communication

Marshall Rosenberg
1934-2015



Sender



Receiver



Joseph Luft



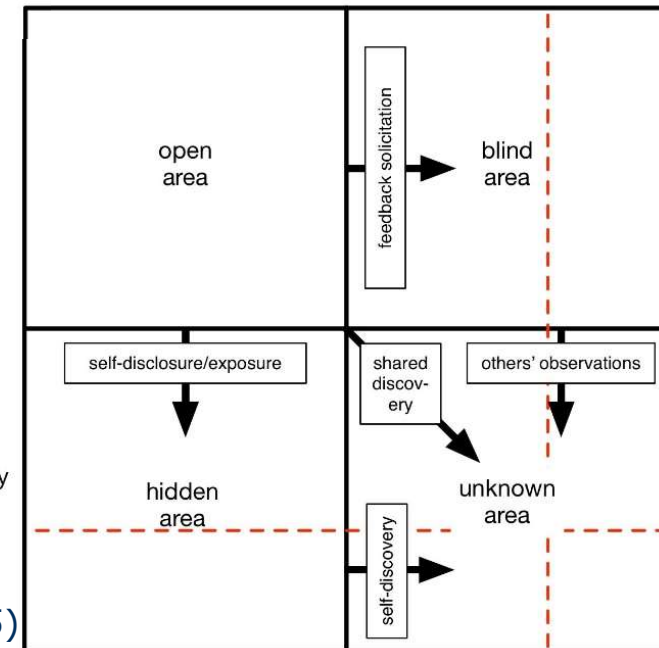
Harry Ingham

known
by self

unknown
by self

known by
others

unknown by
others

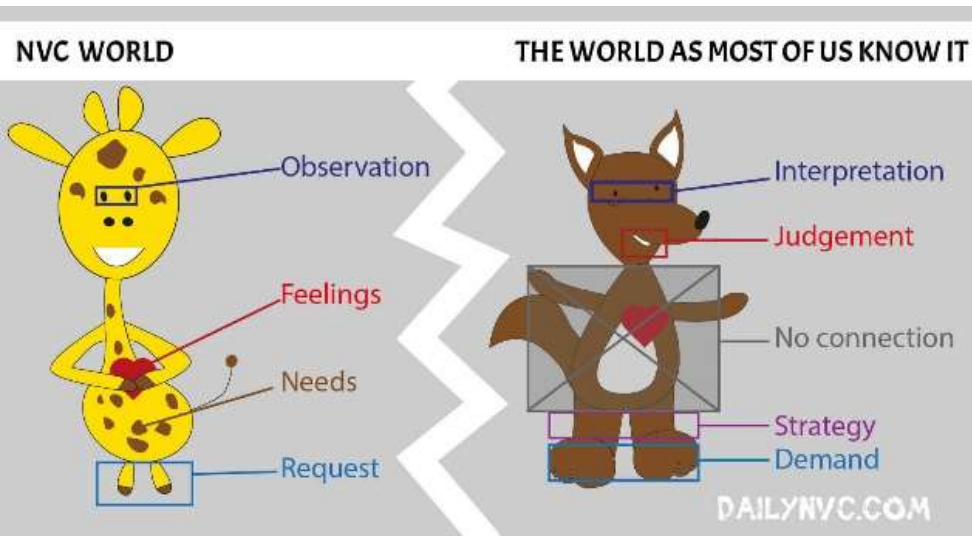


Ferdinand Schultz
von Thun



Johari Window
(Luft & Ingham 1955)

(Rosenberg 1992)



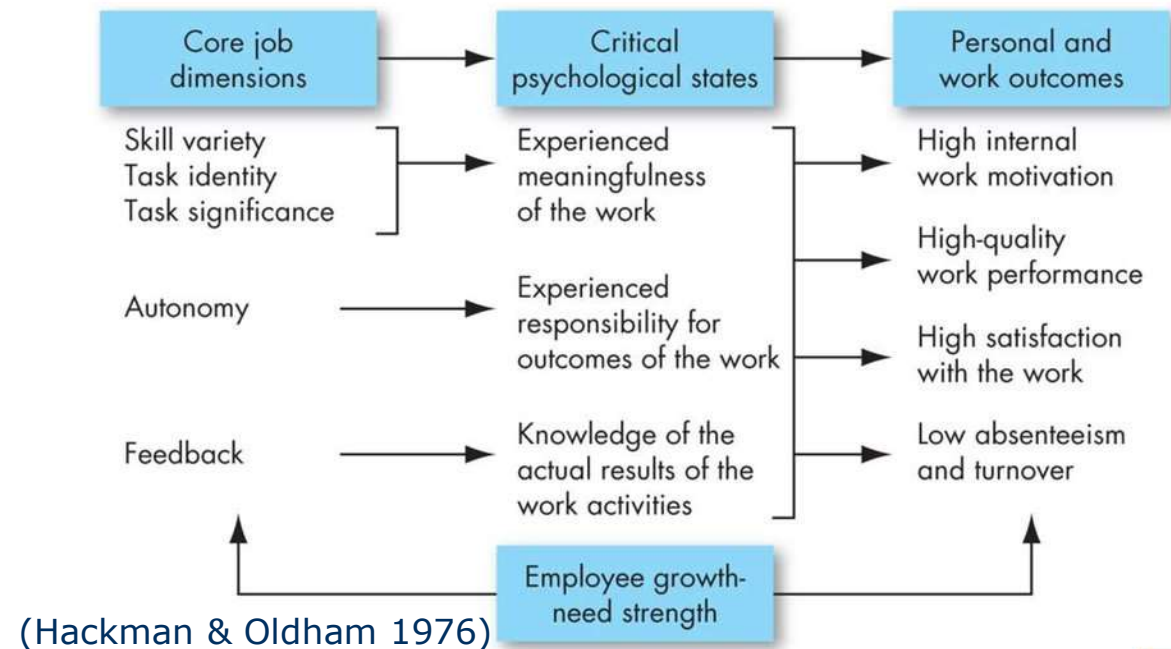
Job satisfaction

- Excellent motivator
- Substitute for leadership
- Teamwork
- Job characteristics model
 - Job enlargement
 - Job enrichment
 - Job rotation
- “Fun at work”



Richard & Greg
Hackman Oldham

The Job Characteristics Model



Fairness & Two-factor theory

- Distributive justice (Forsyth 2006):
 - Equality, Equity, Power, Need, Responsibility
- Procedural justice (Tyler & Degoe 1995)
 - Transparency & due process
 - Right to voice and representation
- Organisational justice (Greenberg 1987)
 - Perceived fairness of firm's behaviour
 - Received informational / interpersonal treatment
- Equity (Adams 1956)
 - Compare inputs to outputs
 - Compare ration to others

→ Commitment

→ Exit, Voice, and Loyalty (Hirschman 1970)

- Herzberg's 1956 Two-factor theory on job satisfaction

- Satisfaction ~ motivators
- Dissatisfaction ~ hygiene factors, if absent

- "Fair pay"



Frederick Herzberg
1923-2000



Reflection discussion

What of the learned rings true / makes sense?