

Key note speaker: Anna Nilsson-Ehle

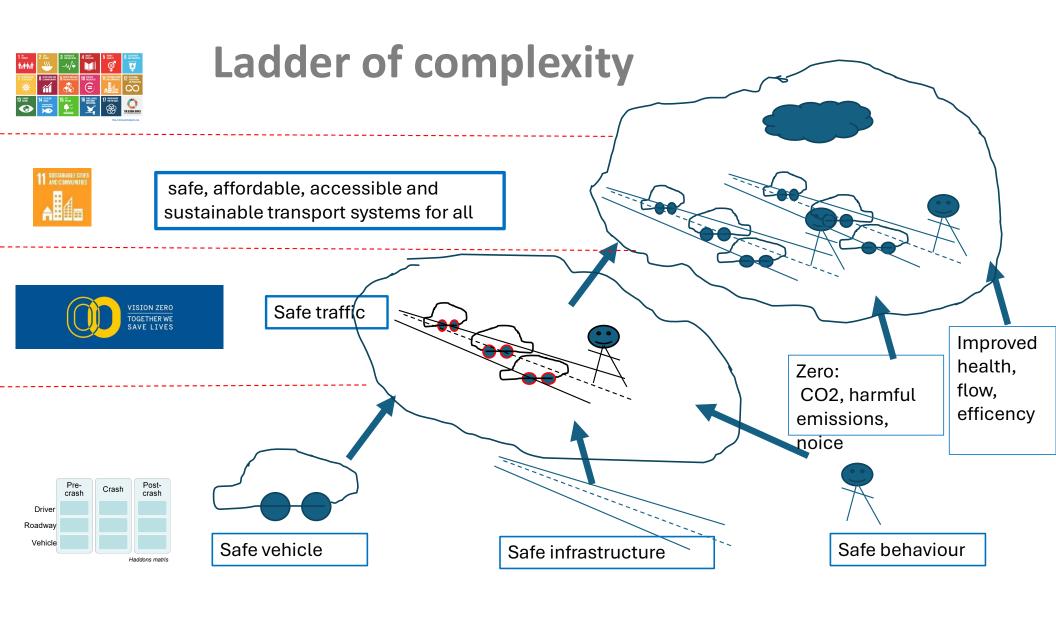
Managing collaboration

IMP 2025

Learning from the past - interacting for the future

Multi-stakeholder achivements through collaboration

Anna Nilsson-Ehle



Assumptions and questions

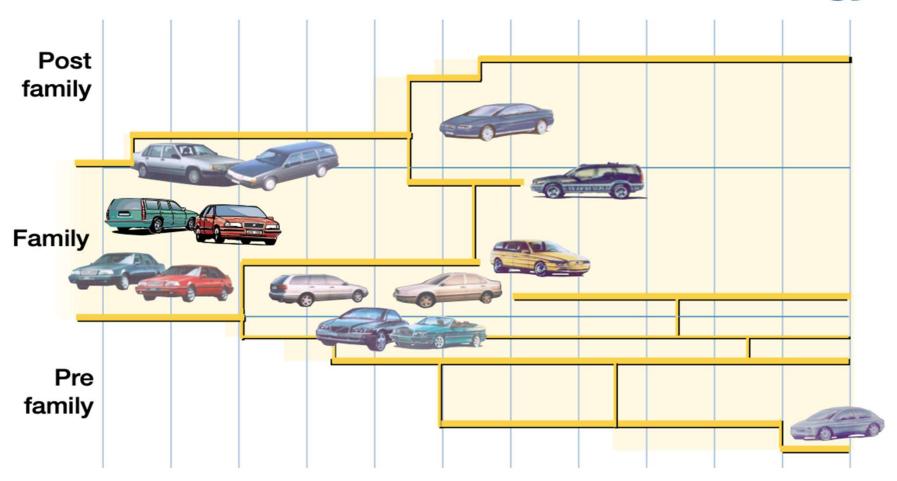
Systems collaboration is about stakeholders (or systems of systems) but still performed by individuals

Thus

It is plausible that teams of stakeholders are behaving as teams of individuals. Is introducing AI tools and agents changing this?

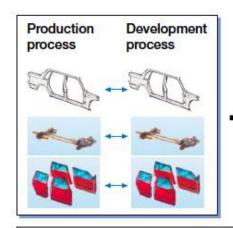
Systems collaboration must adress the multitude of stakeholders. Is there a systems analogy to the top executives of an organisation?

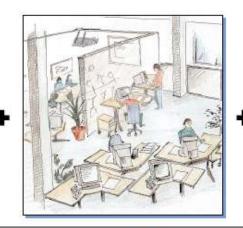
A new Customer Product Strategy

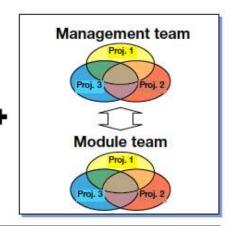


There are 3 main components to the module team concept

Development based on production modules Development by cross-functional teams Common leadership for all projects on one platform



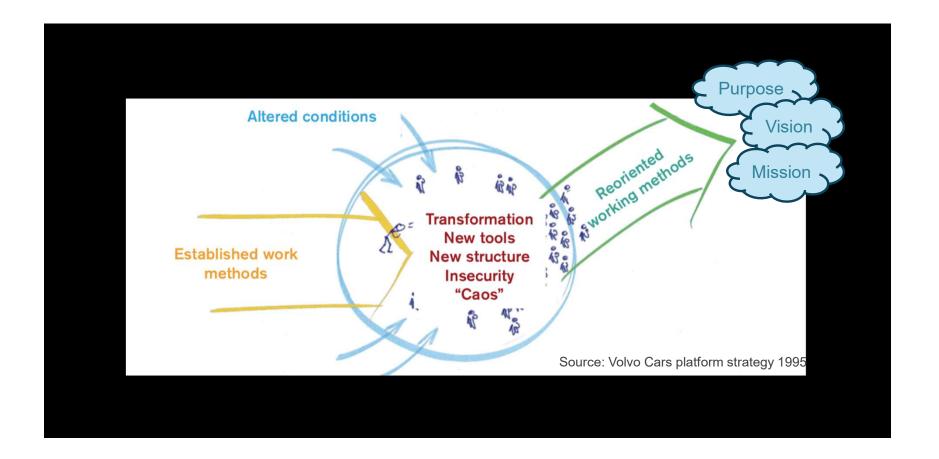




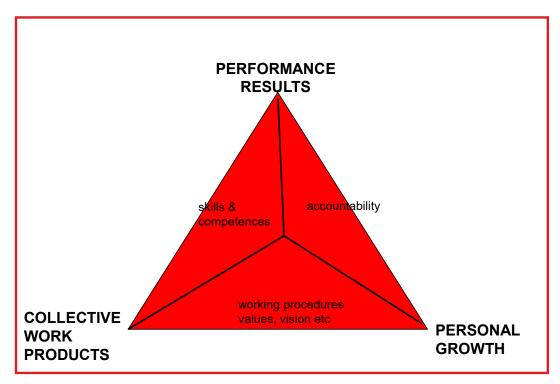
Cross-functional teamwork, IT, Office environment

Volvo Car Corporation

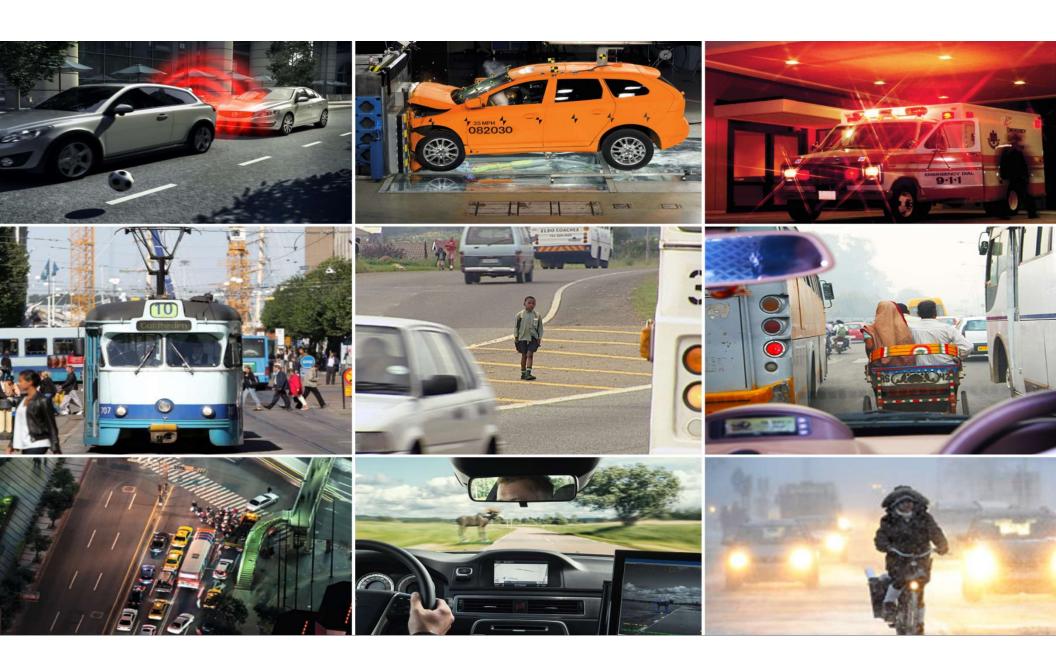
VOLVO



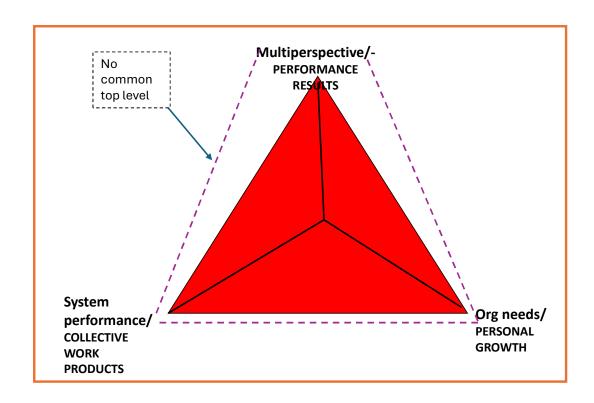
Team basics



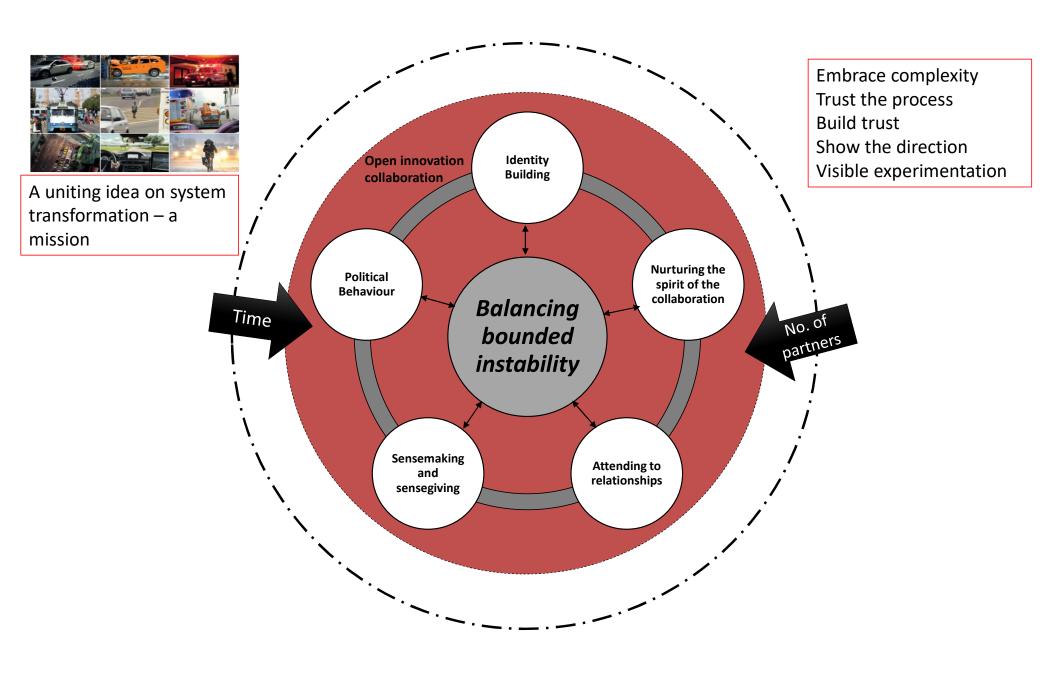
Katzenbach John.R. and Smith Douglas.K., The Wisdom of Teams



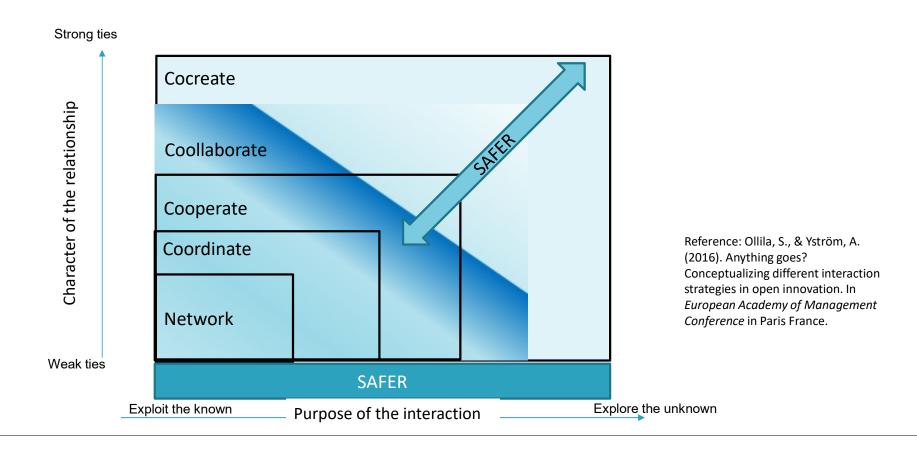
Team basics for multi-stakeholder collaborations



Katzenbach John.R. and Smith Douglas.K., The Wisdom of Teams



Nurturing spirit of collaboration



Key Factors for collaborative open innovation

- Common high-level vision and values
- A few high-level measurable targets (for the centre performance)
- Shared view of true needs
- Trust in the benefit of multidisciplinary, global collaboration
- Accept complexity
- Bold partners, non-prestigeous and persistent
- Dependency and desire to collaborate
- Integrity and respect for each other
- Identity neutral and valued
- Embedded tensions

SAFER success stories











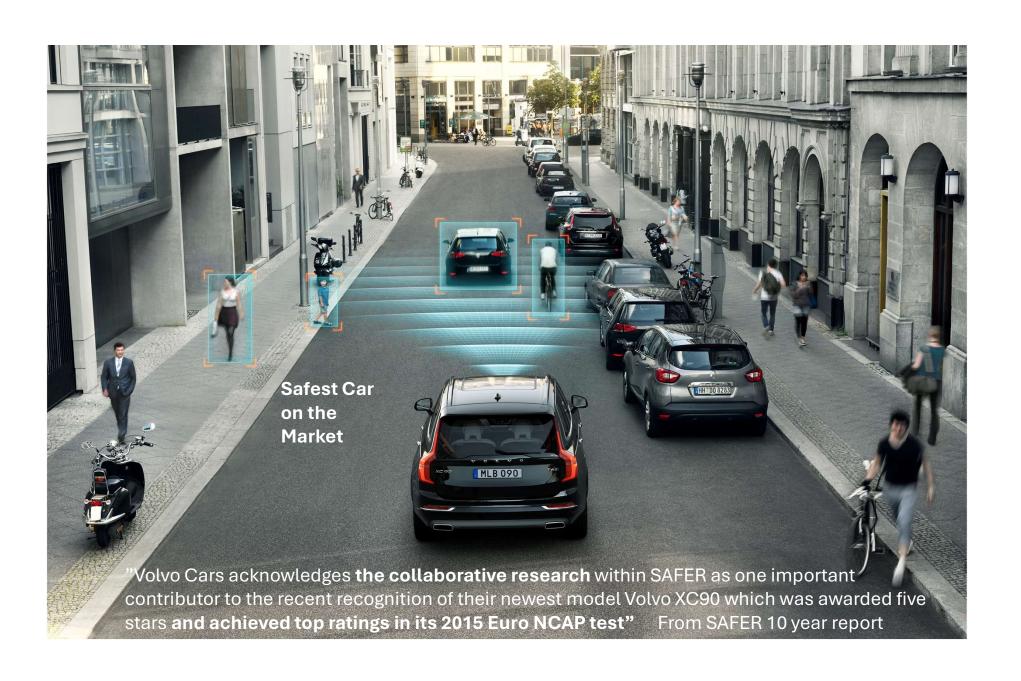












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