

## **Austrian Military Journal**

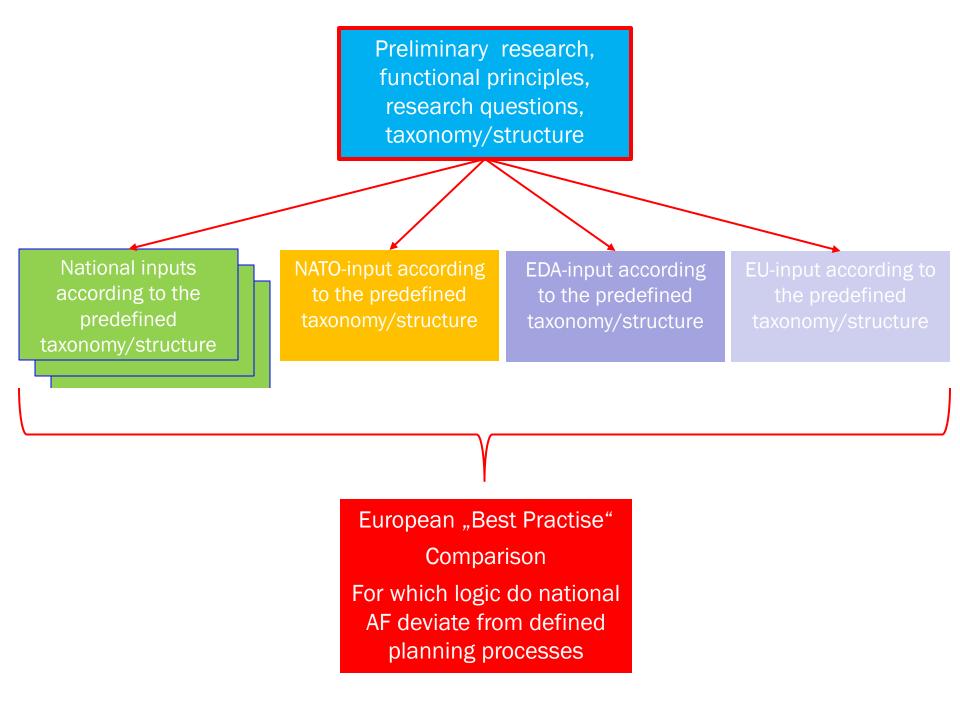


**European Military Press Association** 

The Defense-/Force-Planning
Process in Comparison of its
Specific Implementation by
European States –
Conclusions with regard to a
possible, harmonized
European Planning Process

BrigGen MMag. Wolfgang Peischel, PhD



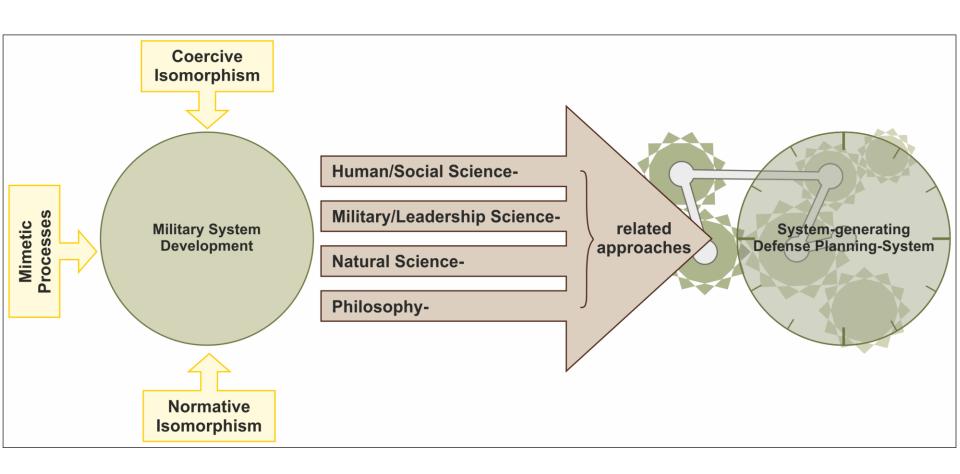


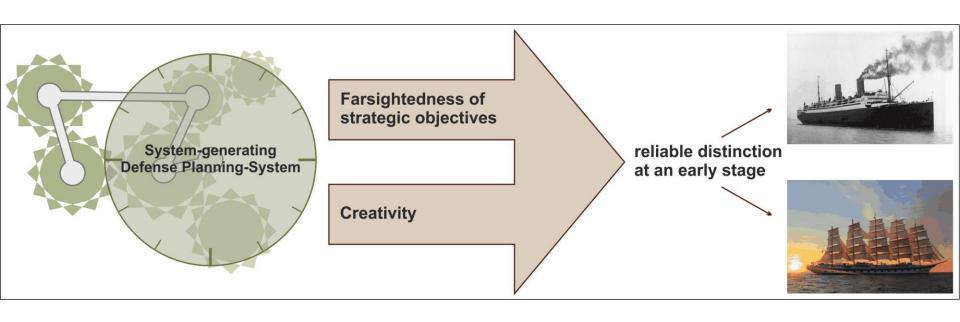
The analysis part of the research builds on a taxonomy of functional principles that comprises in particular

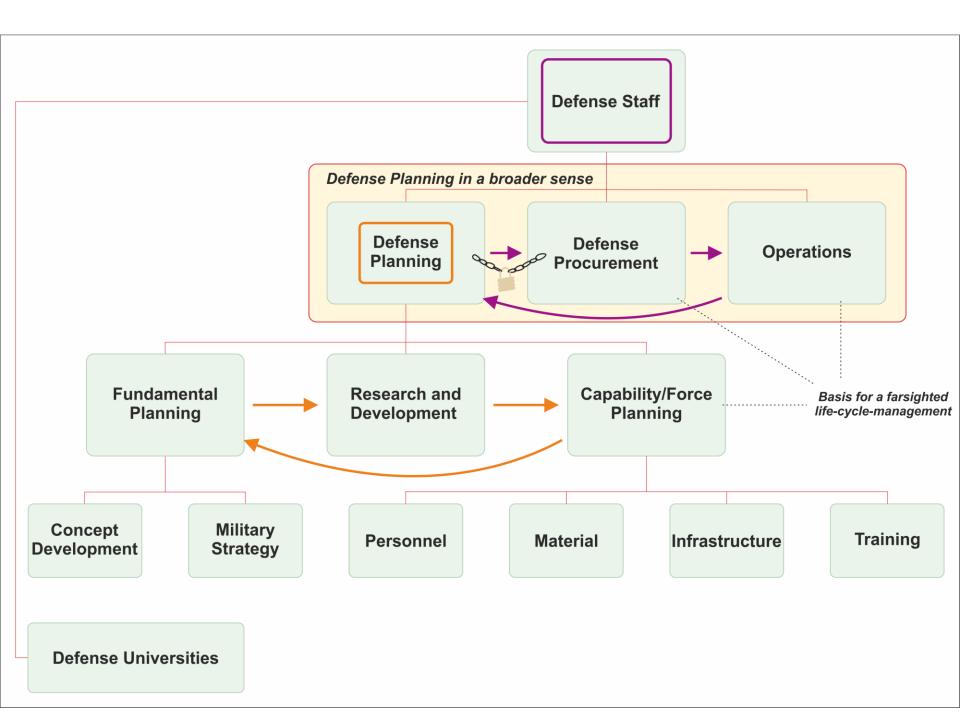
- the delimitation / functional coupling between concept planning, force-planning and procurement-planning and their representation in MoD-structures,
- the function of interfaces to overarching international planning processes (EDA/EU, NATO),
- the interlocking function of overarching and subordinate processes attributed to specific leadership levels,
- organization-theory related principles like the antagonism between process-oriented and divisional approaches,
- the requirements deriving from the principle of capability based planning,
- the delimitation/functional coupling between forward planning and situational decision making,
- the time-related range and the rotation-frequency of planning cycles and their function as setting screws for the far-sightedness/adaptability of planning processes,
- the problem of planning priorities chosen with regard to the occurrence probability of threats
- the application of scenario-management techniques,
- the "democracy-political" relevance of a rigid separation between planning and procurment/industry;

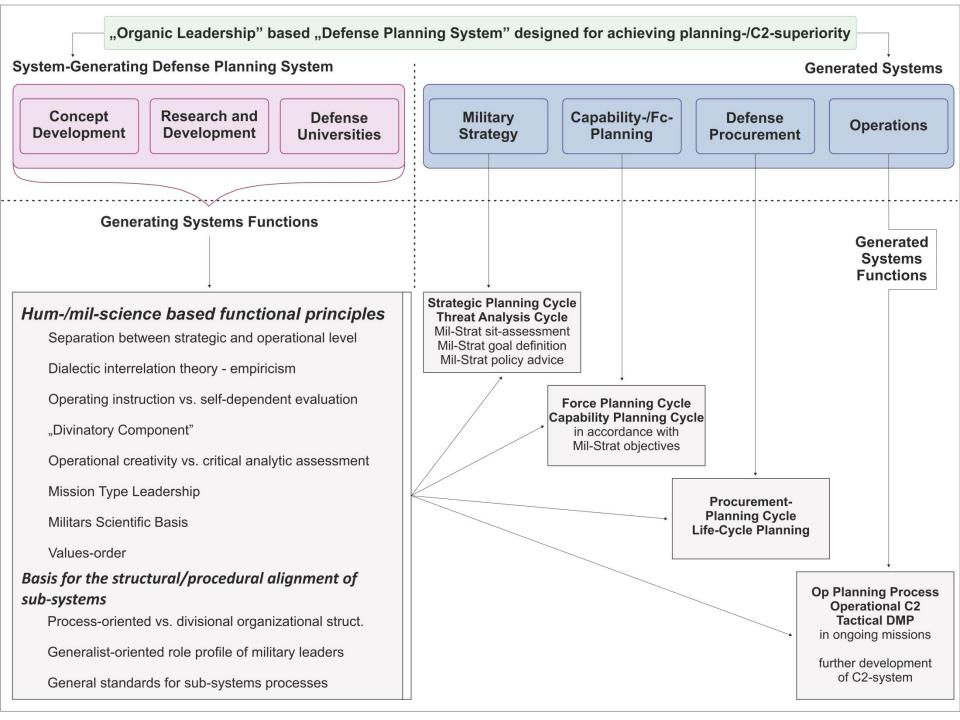
## Engineering a parent-system, designed to generate complex sub-systems in the field of defense planning

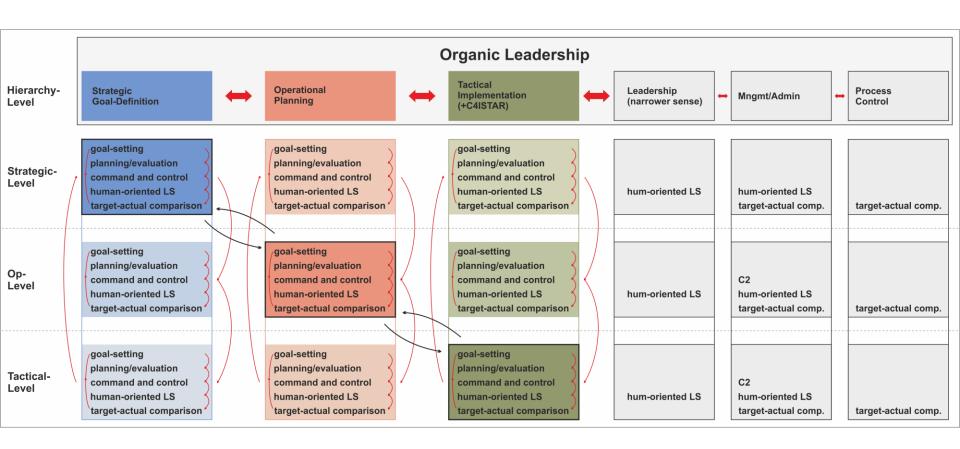
## Good reasons to maintain independent, uniquely "military" development logics

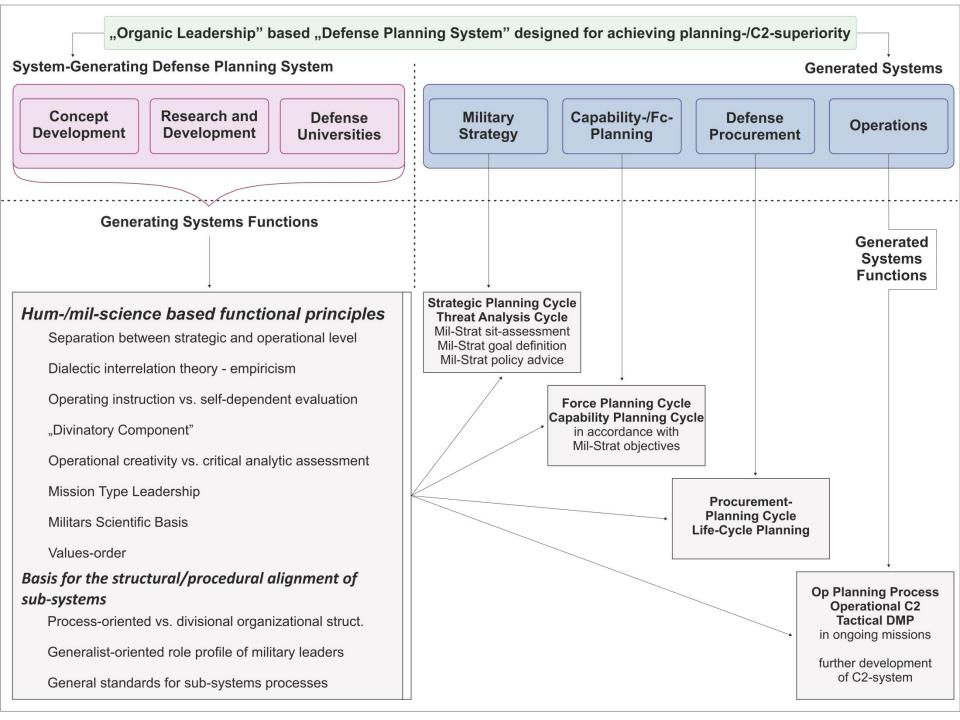


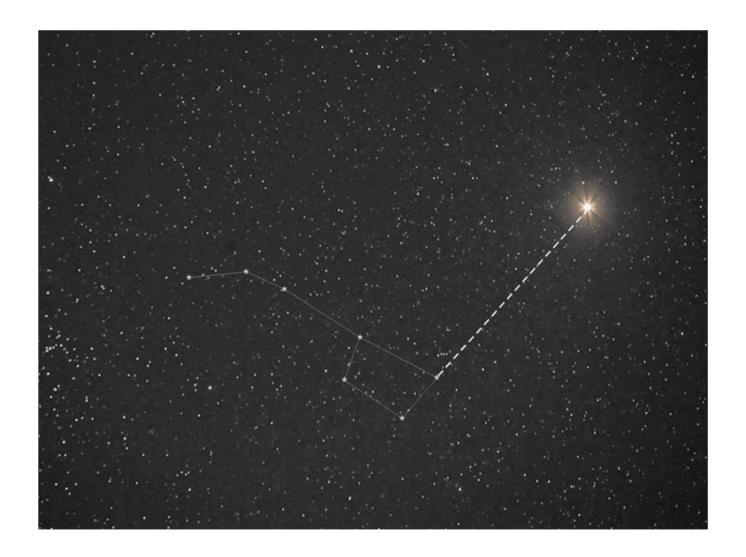






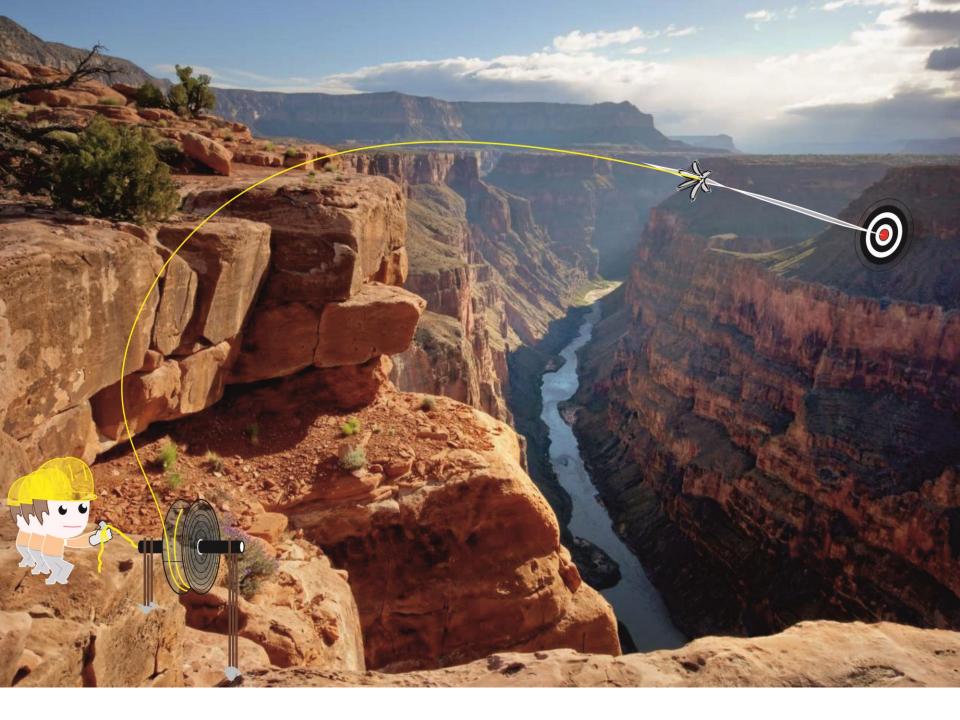


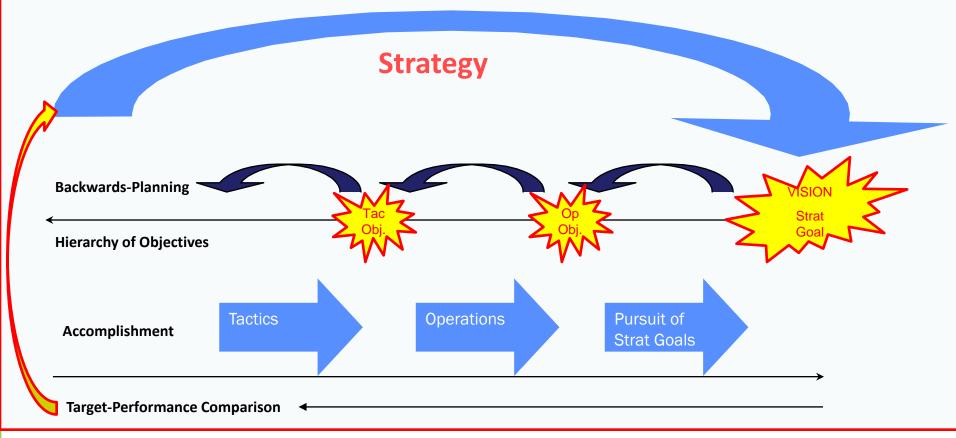


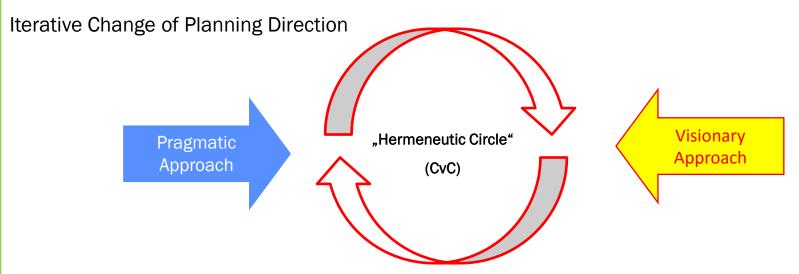


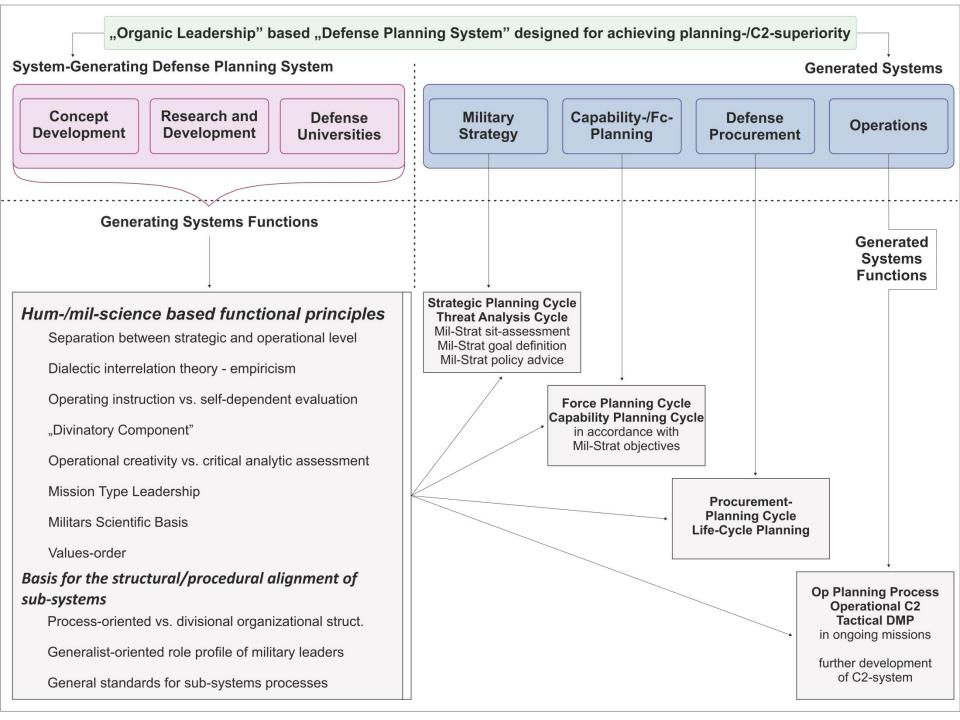


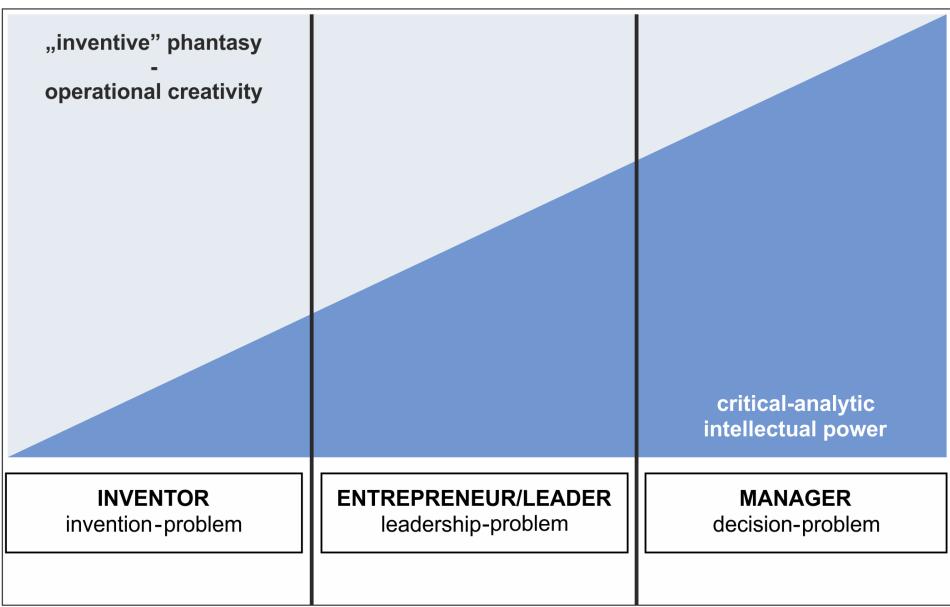












Cf. Prof. Bernd ROHRBACH, "Deferred Judgment-Model"

