

Faculty of Design

2013 The "self-organizing" project": A "systemic" view of the design and project processes

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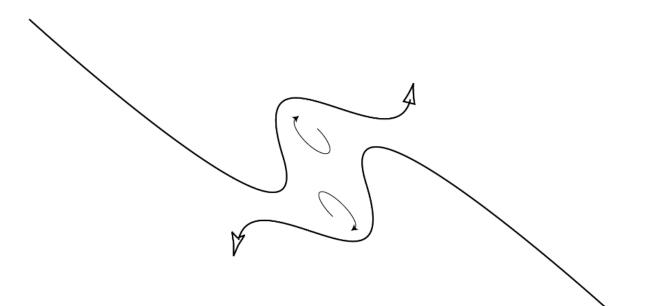
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Michel de Blois

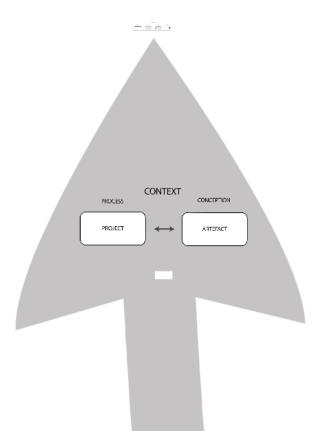
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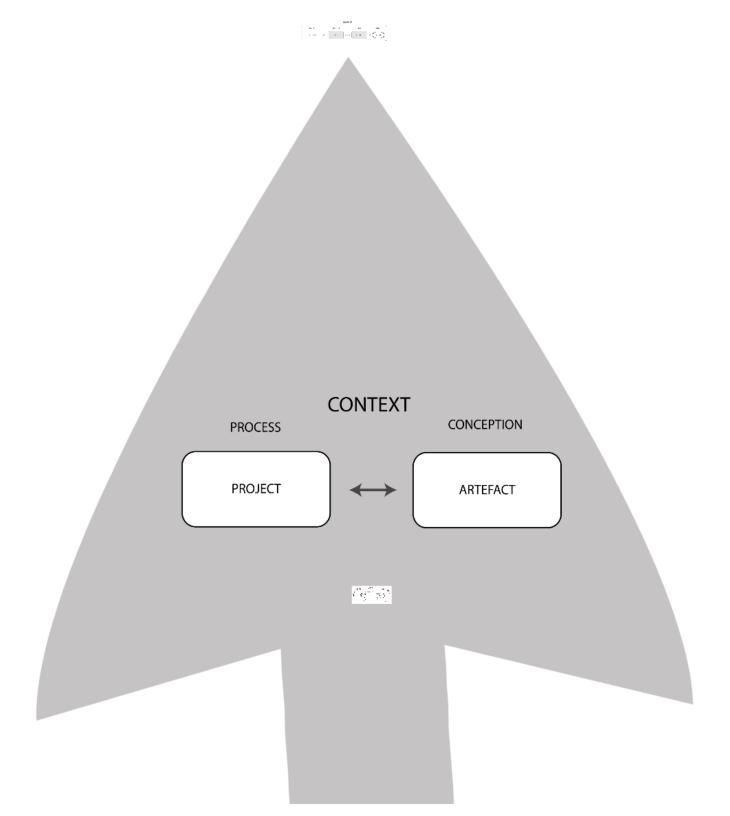


Faculté d'aménagement, d'architecture, d'art et de design École de design Systemic Design Emerging contexts for systems perspectives in design

The self-organizing project

towards an ontology of project behaviour





why do projects fail

Thoretical issues Practical issues

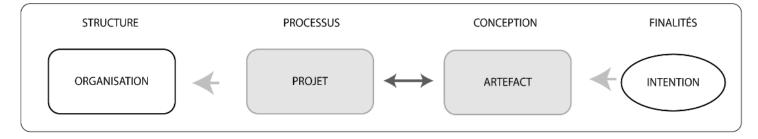


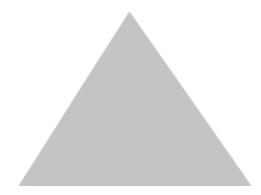
Thoretical issues Practical issues Hypotheses
ASSUMPTIONS

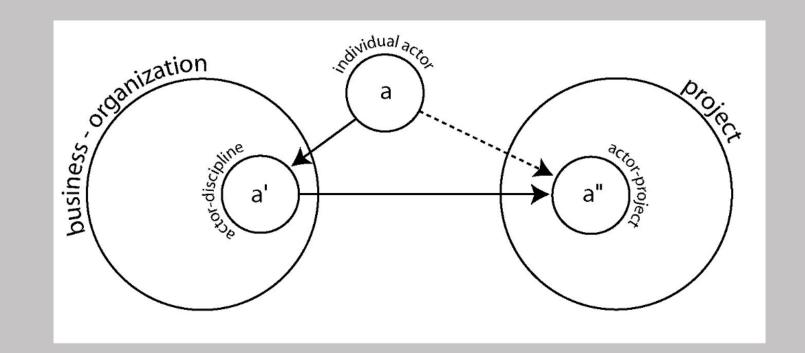
Projects influence, transform and create organizations that conduct them, through a dynamic and recursive "structuring and organizing" process.

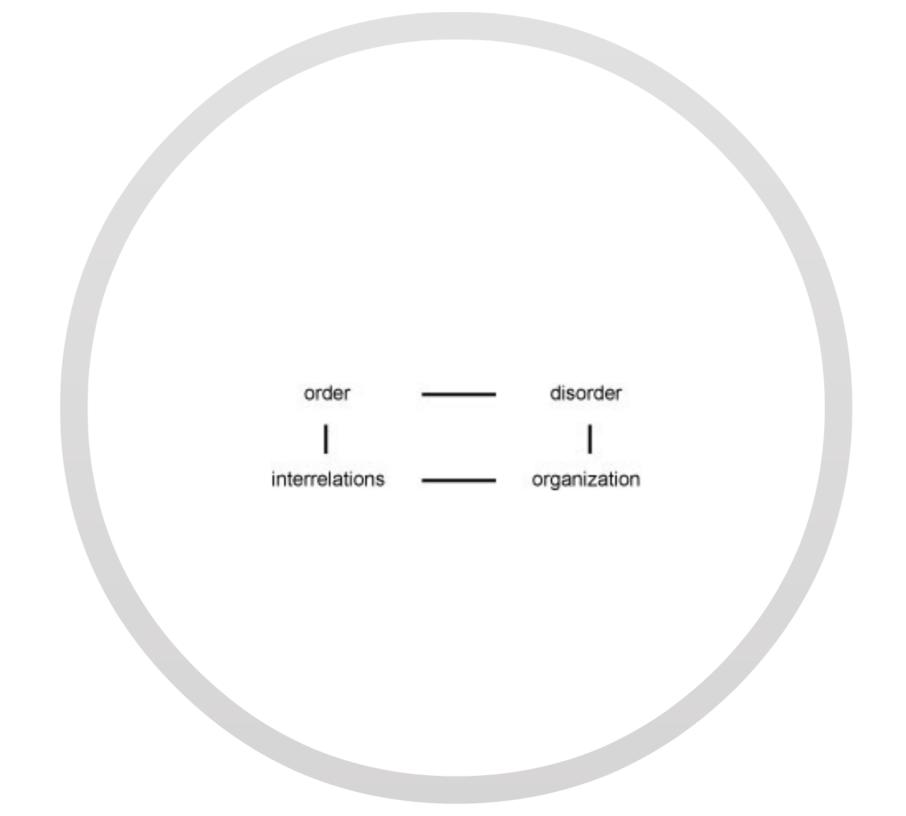
Conceptual frame

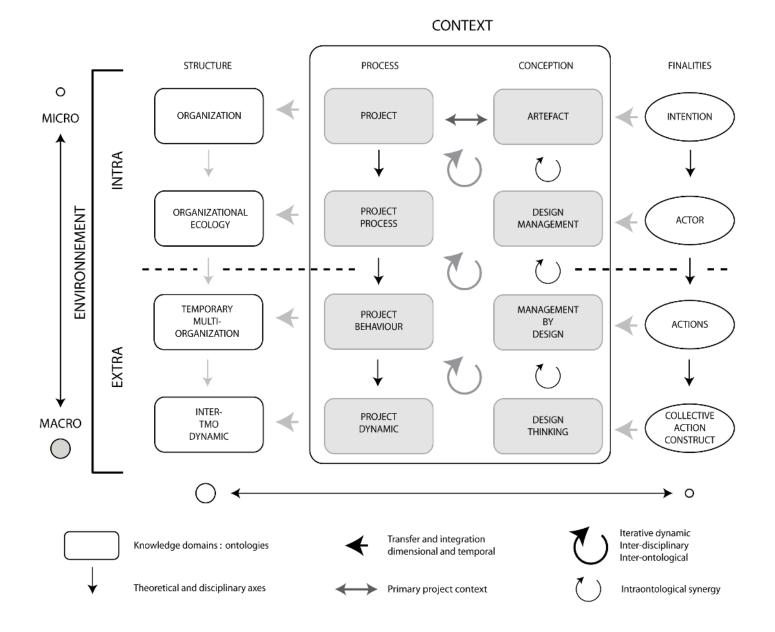
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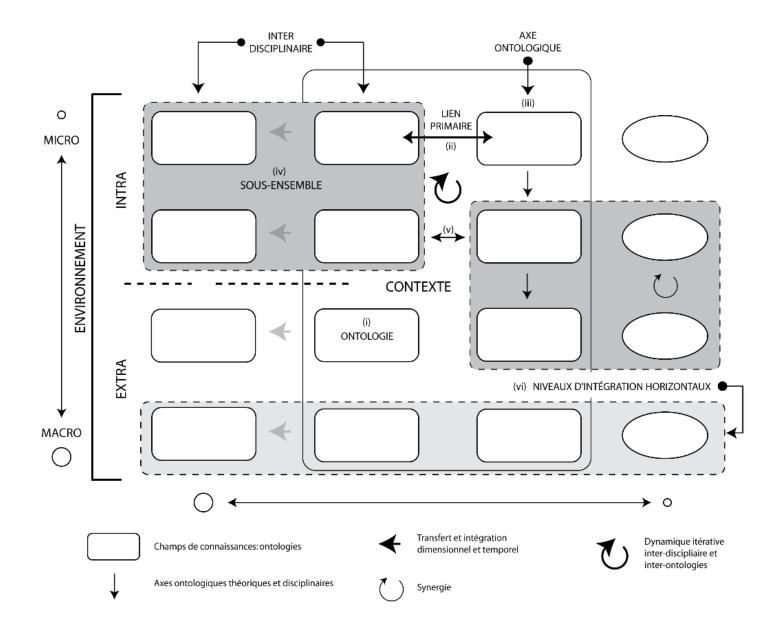




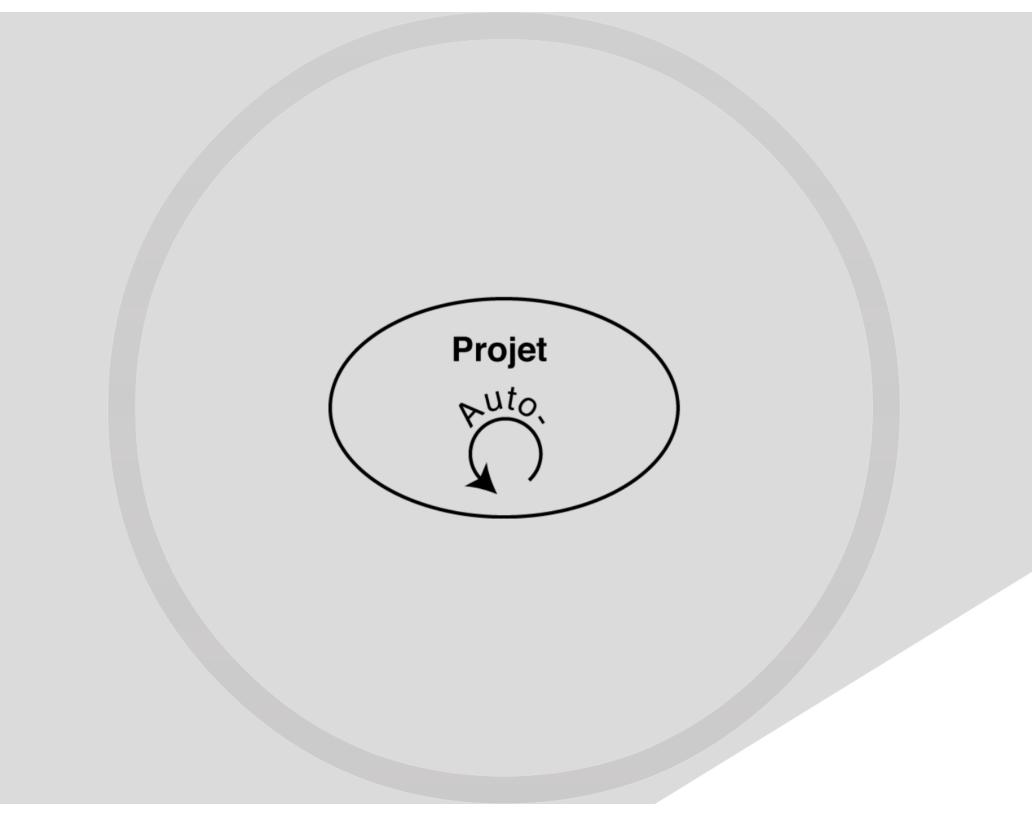


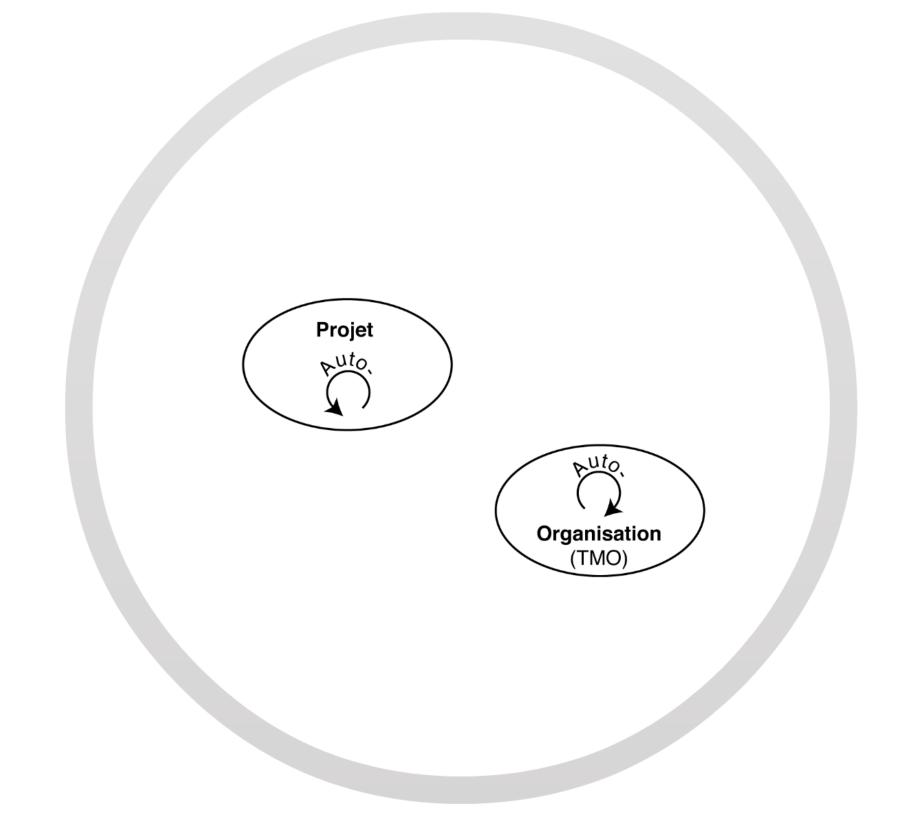


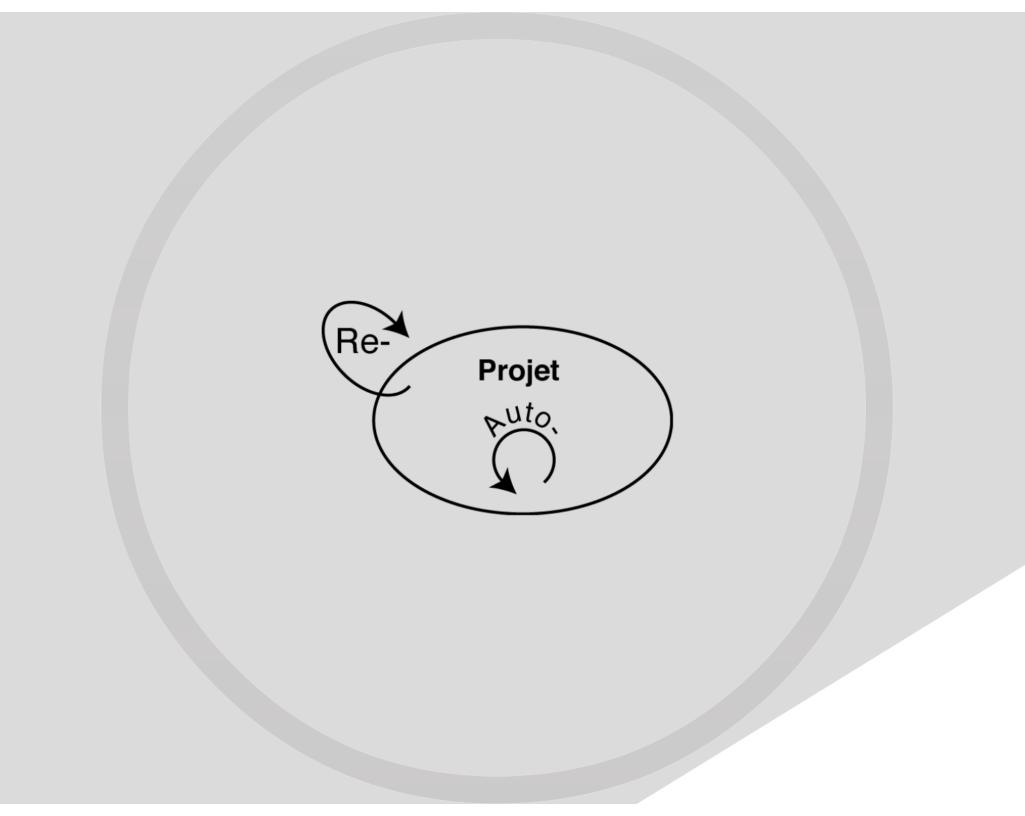


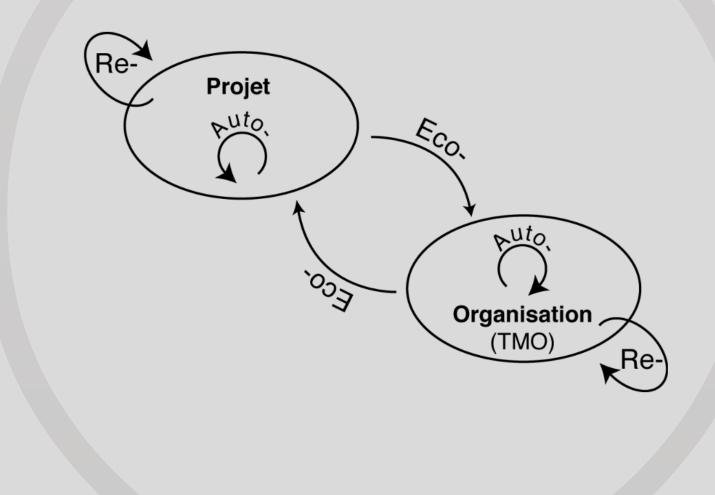


This "self-organizing" process generates transformations – organizational and processual – that are linked to the very nature of the project









The project, the organizations and the processes tend to reach a state of mutual coherence (re), they form together a system that is selforganizing (auto), evolving with the environment (eco). It does not appear appropriate to plan and organize projects around the tools and methods meant to realize them, but instead to adequatly conceive the very processes and structures according to project specifications, as drerived from the intentions.

