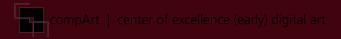


# compArt aesthetic laboratory

## dr. susan grabowski | university of bremen

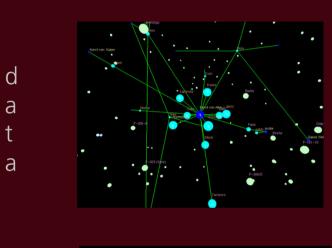


### virtual space

а

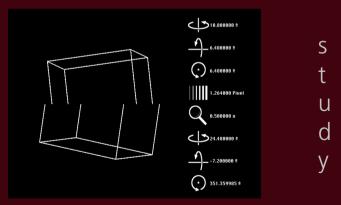
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w o r k s



#### actual space : aesthetic laboratory





### how to design space to support study and creation in digital art?



### aesthetic laboratory



the computer in the arts art in computer science

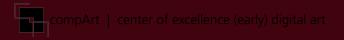


aesthetic laboratory: to design space

#### observations

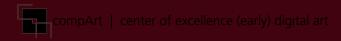
- not every space is equally appropriate for digital art
- space supports relations and processes.

In consequence this means to prepare a space of potentialities.

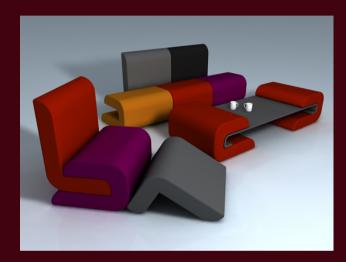


aesthetic laboratory: to prepare a space of potentialities

- space: tight, flexible, open, support identity
- equipment: flexible, variable
- humans: novices, experts, interdisciplinary
- media: traditional, digital, tight, flexible (increasingly technological)
- subject: digital art: algorithmic & aesthetic
- study & research: analysis in science vs. synthesis in art
- doing: experiments & design, communicating & reflecting







e x m p l s





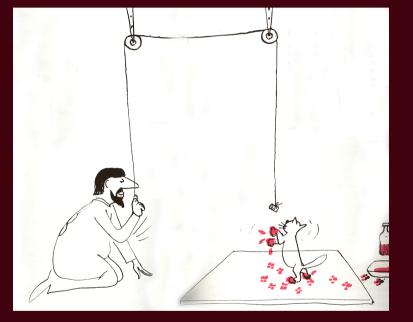


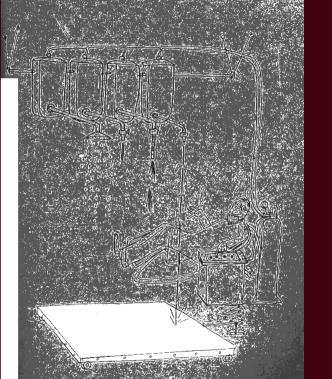












e x p e r i m e n t a













aesthetic laboratory: to design space

# to design space means to design free space!

to create own structures, to participate acitvely, to accept the randomness of situations