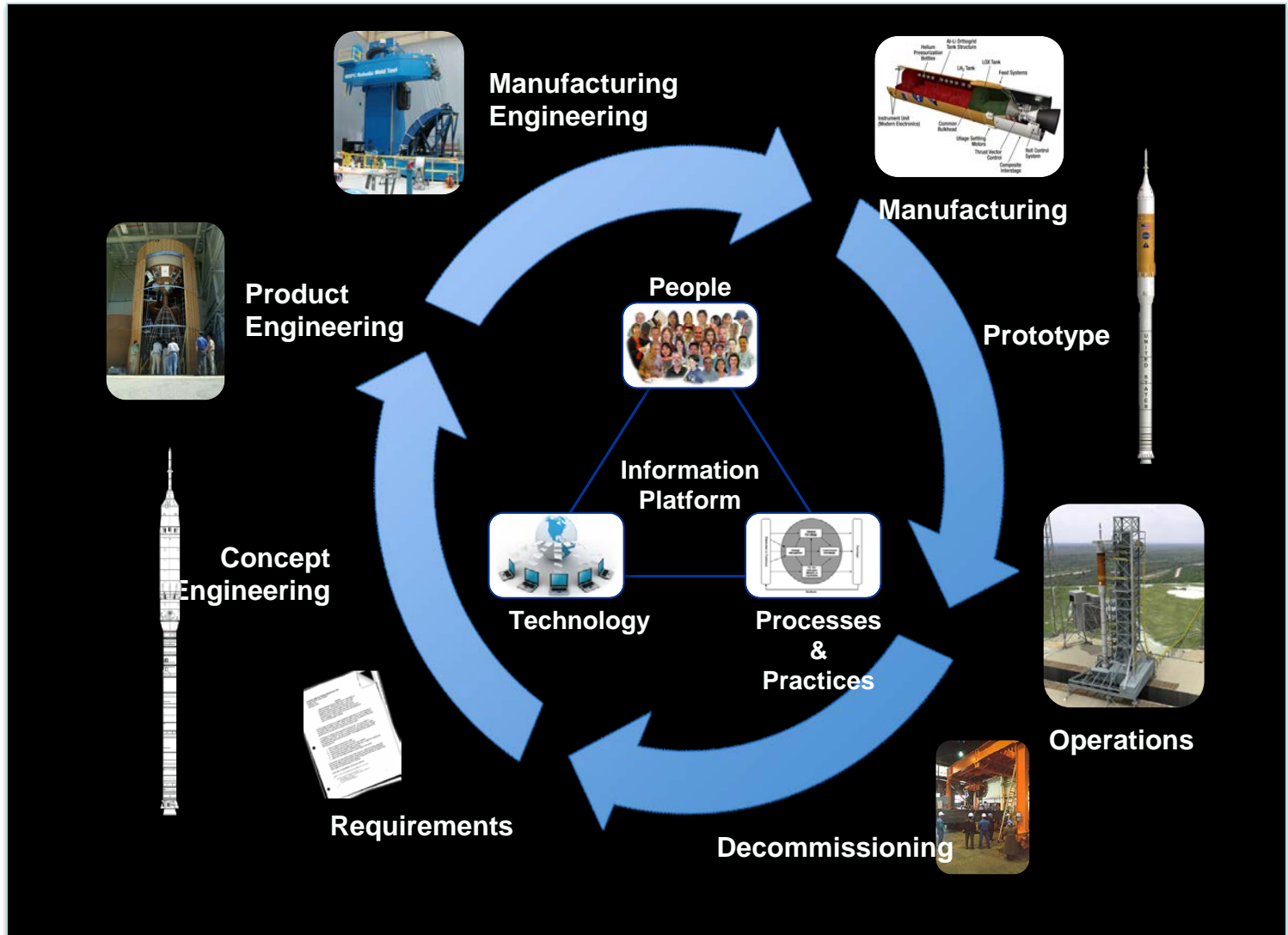


An Ethnography Study of Real/Virtual Space Natives

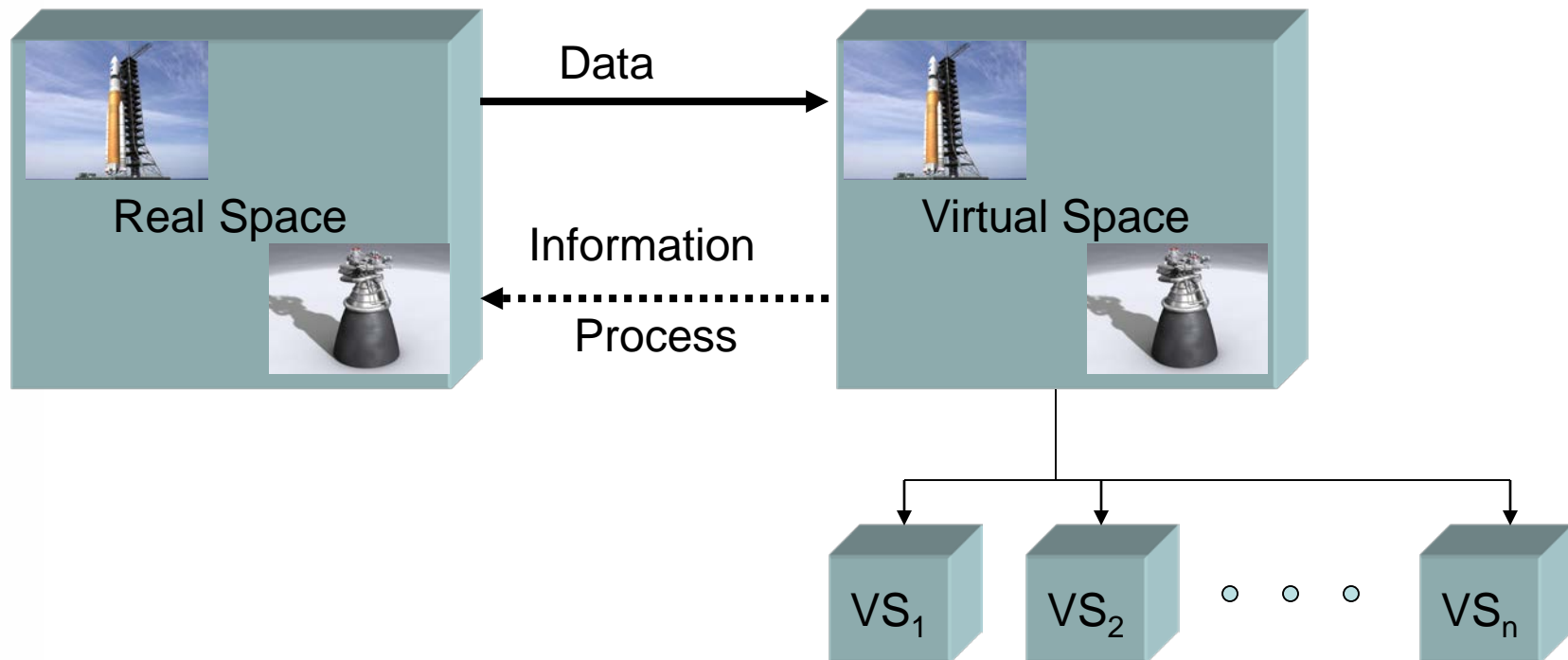
Dr. Michael Grieves



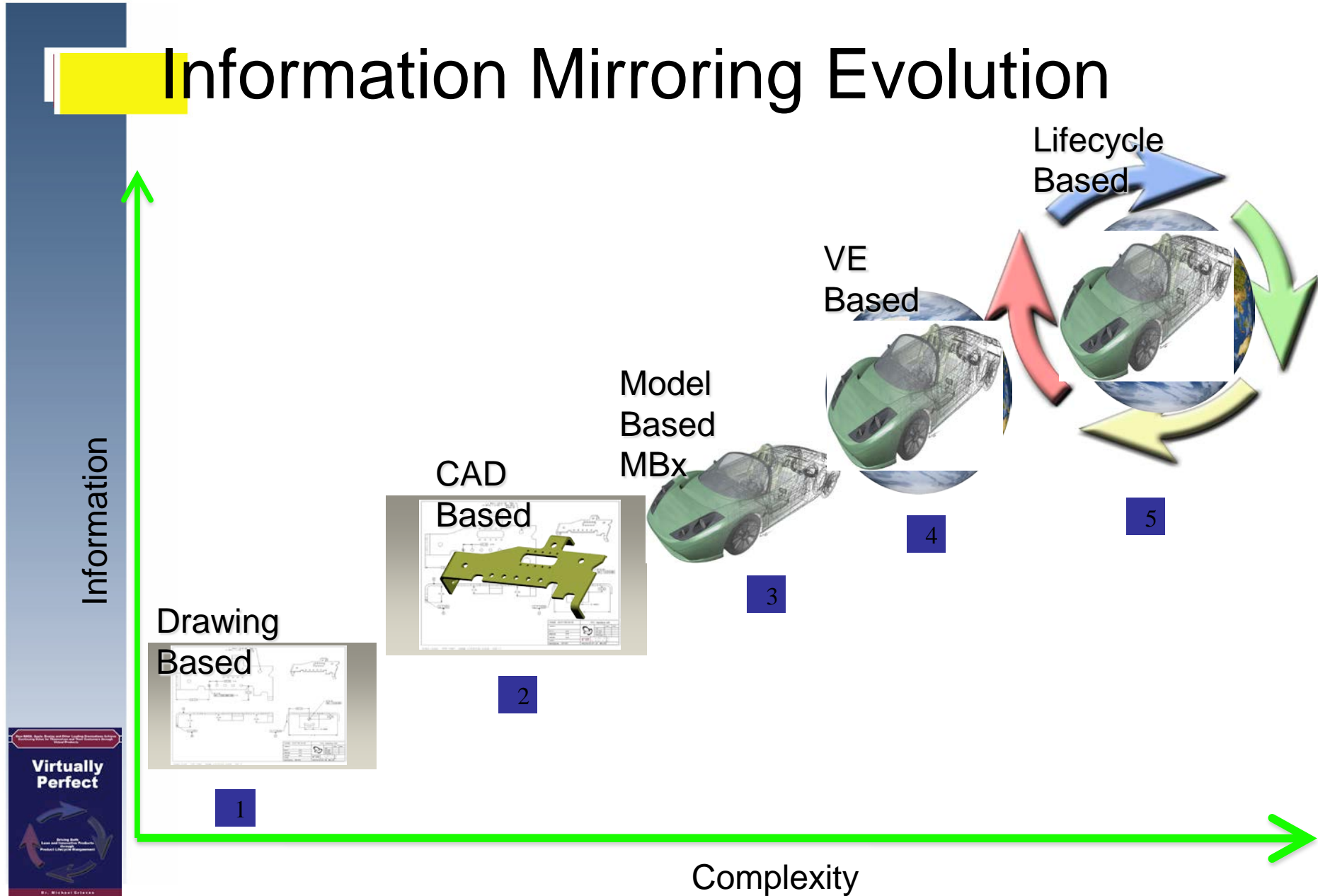
PLM Model



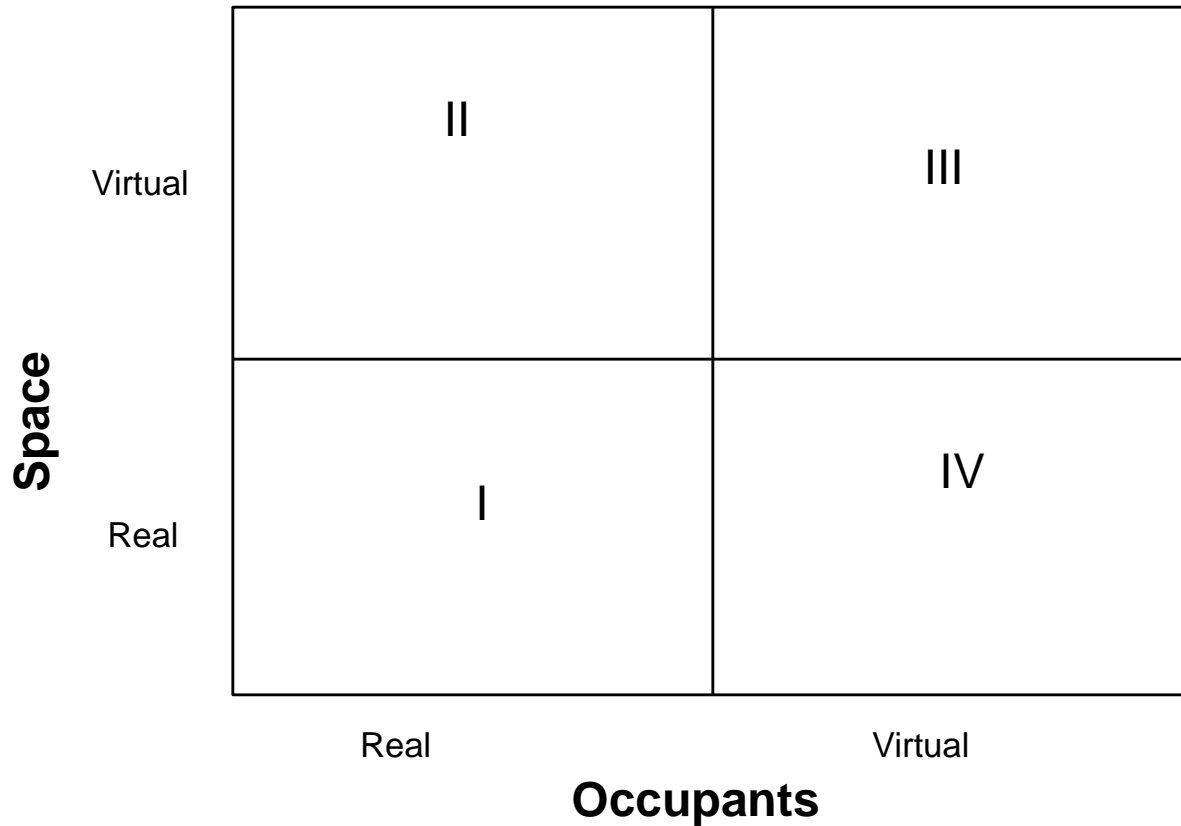
Information Mirroring: Physical *and* Virtual Products



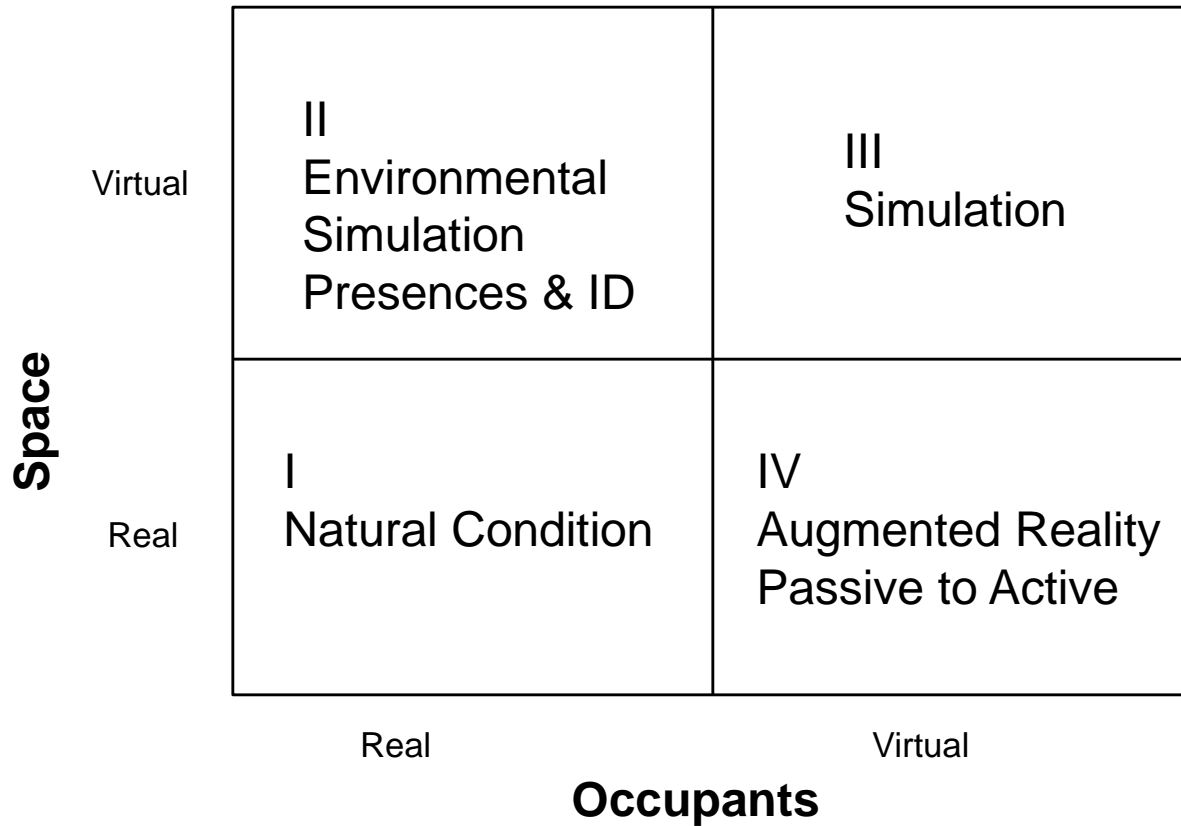
Information Mirroring Evolution



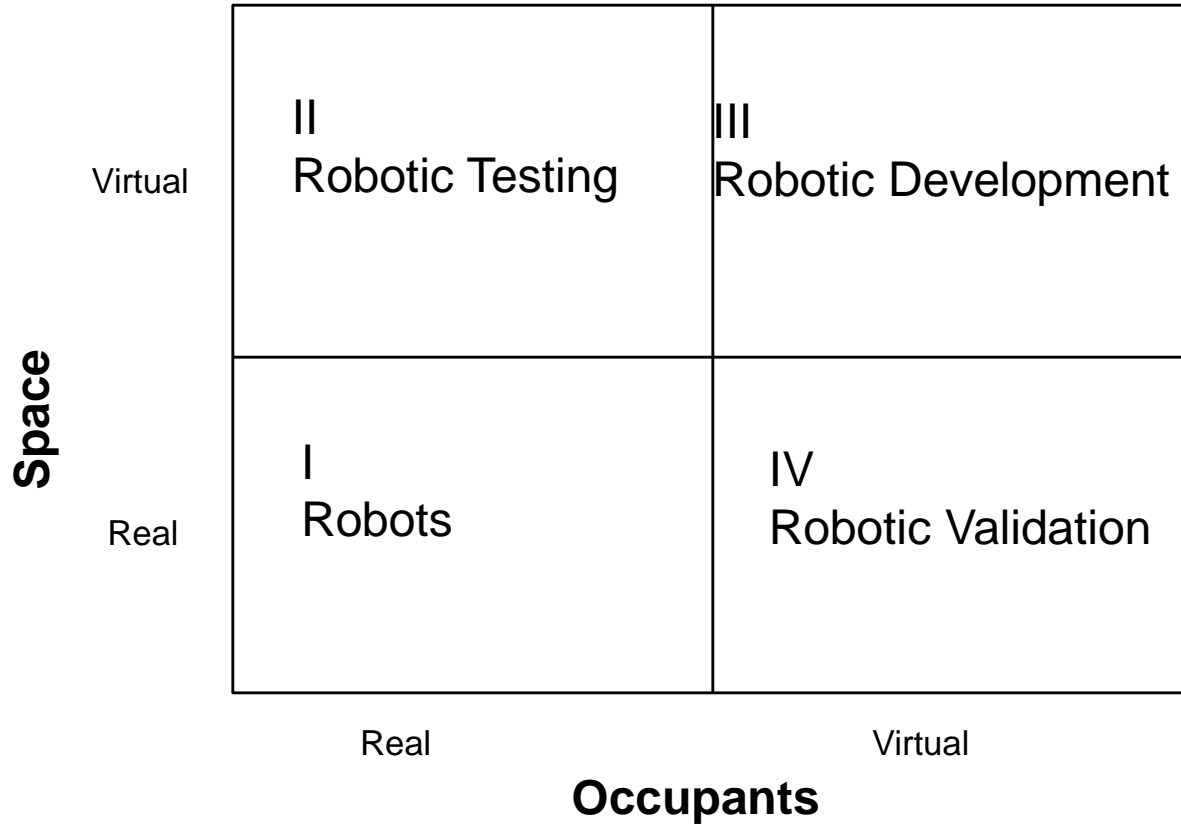
Occupants vs. Space Type



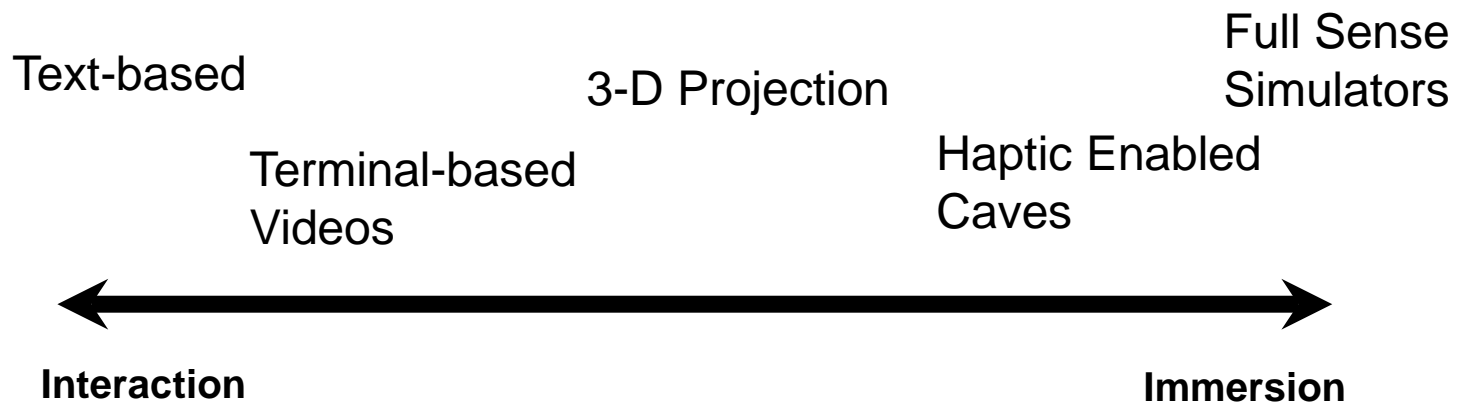
Unintelligent Products



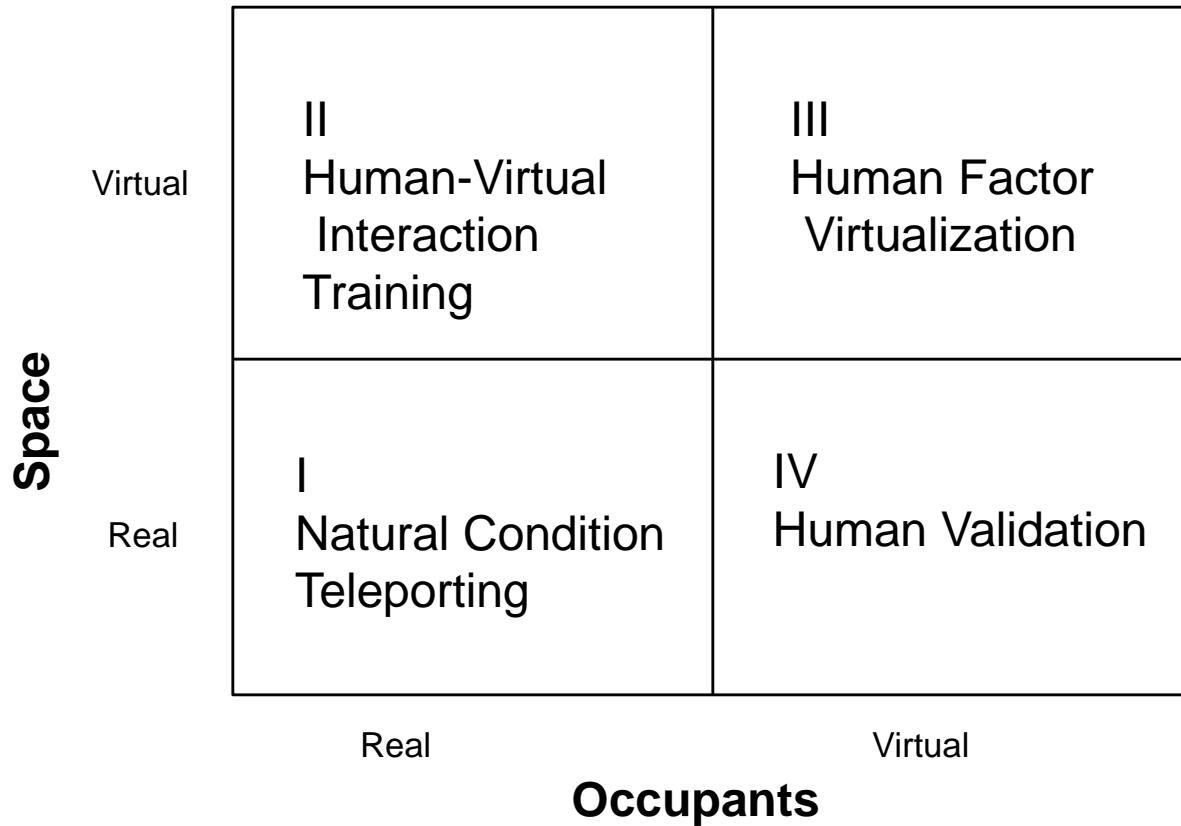
Robotic Products



Human Simulation Spectrum



Humans



Virtual Control Model

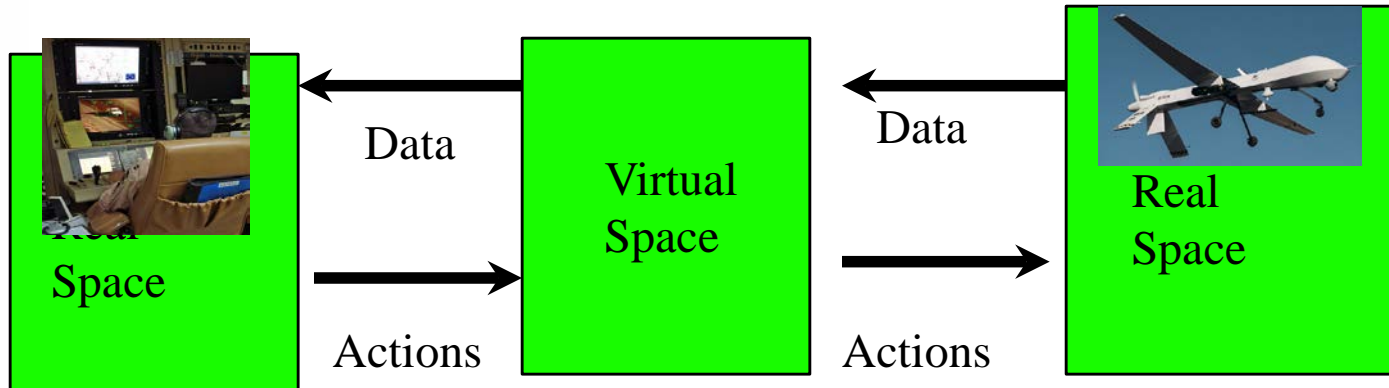


Figure 6.5



Virtual Space Research

- Autonomous and autonomic systems
- A/R interface, delivery and signaling
- Human virtual immersion neuroscience
- Integrated multi-domain CAE / CAT solvers
- Risk management





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