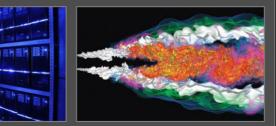


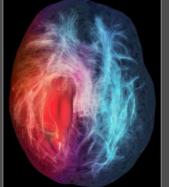
Tobias Isenberg – Position Statement

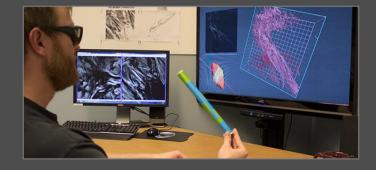


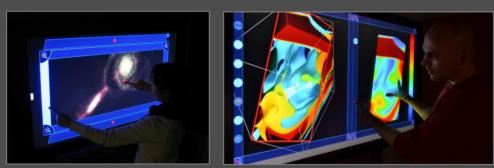














Tobias Isenberg – Position Statement

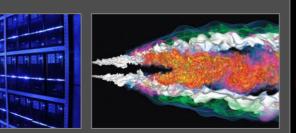
Death of the Desktop Workshop, November 9, 2014



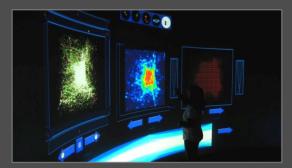


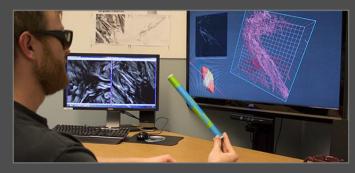


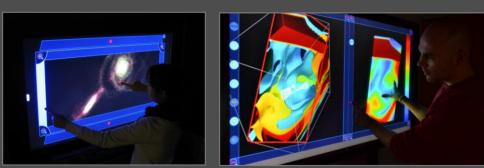










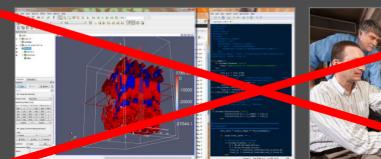




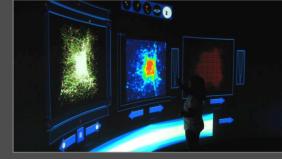
The Desktop is Dead ... Is it?

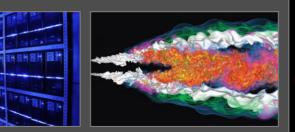




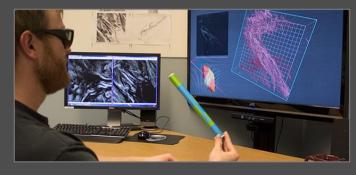


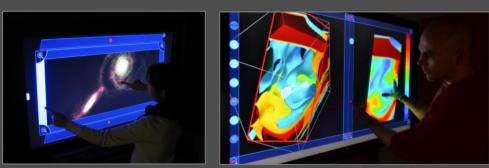










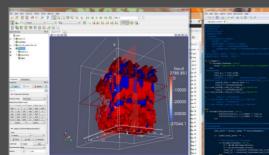




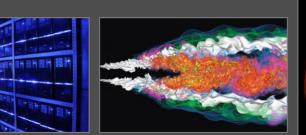
The Desktop is Dead ... Is it?

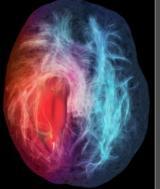


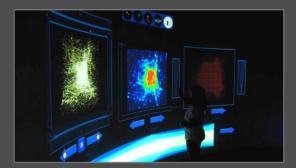


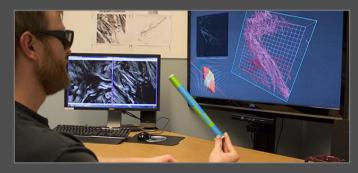


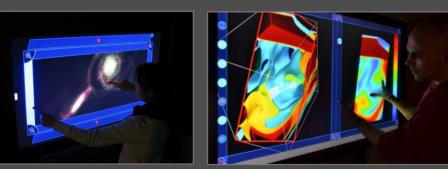










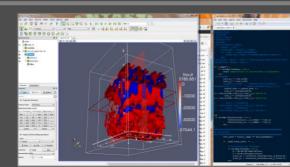




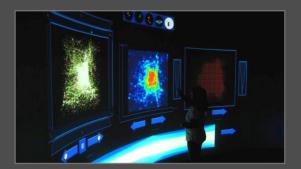
An Interaction Continuum for Visualization

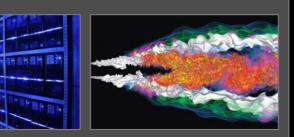


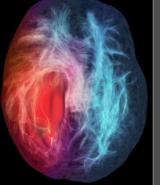


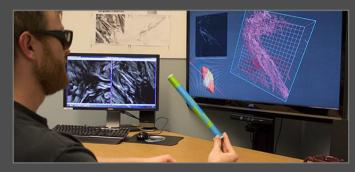


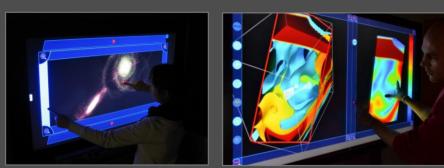






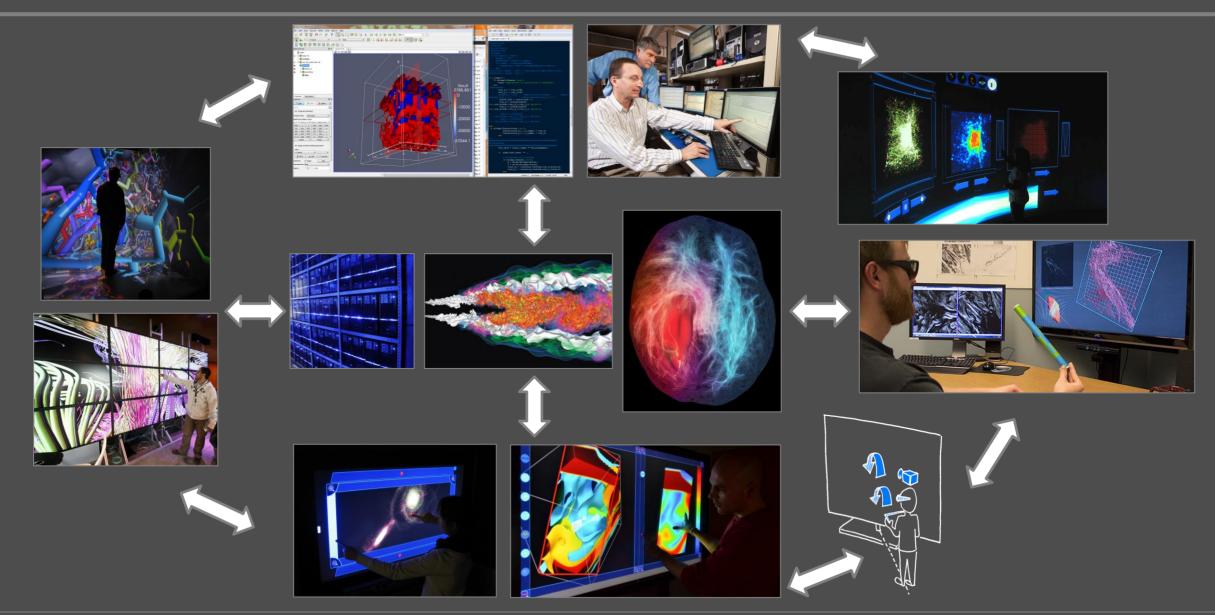








An Interaction Continuum for Visualization



Tobias Isenberg – Position Statement

Death of the Desktop Workshop, November 9, 2014

An Interaction Continuum for Visualization

Vision:

- different platforms for different tasks
- painless transitions between data exploration environments possible
- beyond simple combinations of environments for specific purposes
- beyond simple data transfer between machines as in ubicomp

Many challenges:



- set of interaction techniques that work similar on different platforms?
- fundamental set of interaction techniques for 3D data exploration?
- what is "natural interaction" anyway?
- which platforms for what type of tasks/scenarios?
- underlying technical platform/API to support transitions?
- lowering the calibration/maintenance needs for some platforms?



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