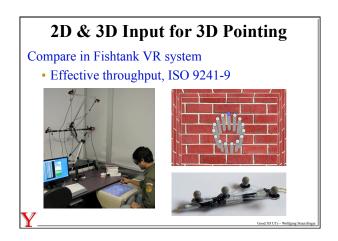
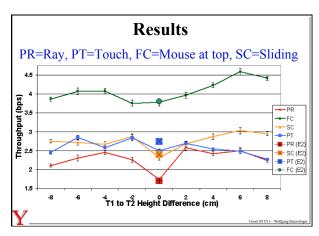
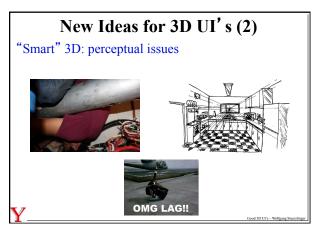


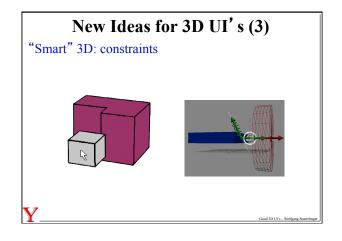
Discussion Confirmation: "smart" 3D faster than "full" 3D Controlling more "D" is harder Surprise 1 No significant effect of support (air vs. desk) Surprise 2 Mouse < Tracker Follow-up study attributes this to latency

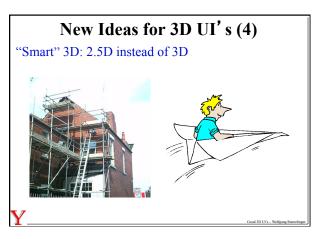


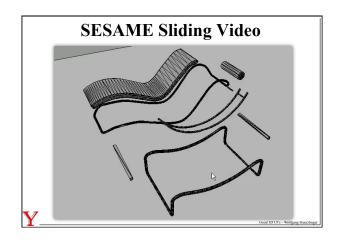












(Basic) SESAME Sliding technique Find contact behind area of moving object 1. Render background (z- & item-buffer) 2. Render back-faces of moving object 3. Identify min z-distance & find polygons 4. Use geometry to position object 5. Do collision detection (graphics hardware) 6. If collision, go to 2.

