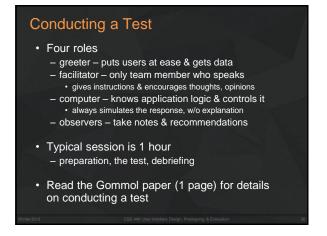
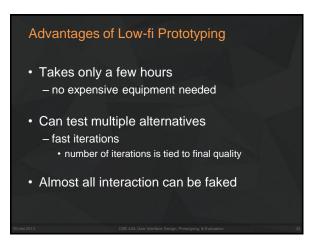


Preparing for a Test Select your "customers" - understand background of intended users - use a questionnaire to get the people you need - don't use friends or family • I think existing "customers" are OK (Rettig disagrees) Prepare scenarios that are - typical of the product during actual use - make prototype support these (small, yet broad) • Practice to avoid "bugs"

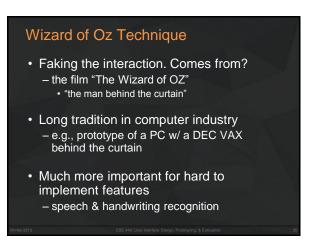


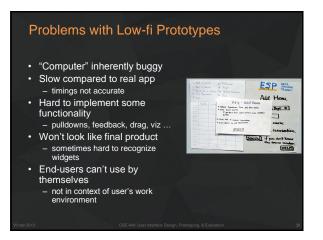


Sort & prioritize observations what was important? lots of problems in the same area? Create a written report on findings gives agenda for meeting on design changes Make changes & iterate









Prototypes are a concrete representation of a design or final product Low-fi testing allows us to quickly iterate get feedback from users & change right away

Further Reading Prototyping Books Paper Prototyping: The Fast and Easy Way to Design and Refine User Interfaces, by Carolyn Snyder, Morgan Kaufmann, 2003 Articles "Prototyping for Tiny Fingers" by Marc Rettig, in Communications of the ACM, 1994 "Using Paper Prototypes to Manage Risk" by Carolyn Snyder, http://world.std.com/~uieweb/paper.htm "The Perils of Prototyping" by Alan Cooper, http://www.chi-sa.org.za/Documents/articles/perils.htm Web Sites dub Group web site, for DENIM & SUEDE downloads, http://dub.washington.edu InfoDesign Toolkit, http://www.infodesign.com.au

Next Time Heuristic Evaluation Reading Lewis & Rieman 4.3-4.4 Nielsen HE chapter (read 5 links under "Heuristic Evaluation")