

| Distortion Challenges   | Untangling Usability of Fisheye Menus  | Menus: Fisheye, Overview, Multifocus   | Menus: Hierarchical  |
|---|--|--|--|
| <ul> <li>Nor to Visually communicate distribution<br/>and offense. Advice a<br/>provide strain of the strain of the strain of the strain<br/>in and strain strain strain relative spatial judgments<br/>and results comparing to O+O, pay soom</li> </ul>   | Anguar Adap, conview mubbics, biaractucia     accurate     articular series     articula        | The second secon | The second sec                        |
| Results   | F+C Without Distortion   | Fisheye Followup   | Generalized Fisheye Requirements   |
| trading with focus lock model     if mem wave can inde high (high (highwareau)     if a stratechical (baseline) and approximation for known-kern task     if a strate wave available     if a difference for knowing tasks     if a difference for knowing task | <ul> <li>gestalted hardware</li> <li>Image: A state of the sta</li></ul> | expanse of interest (1001) septori importance (API),<br>elitance can be sensitive equality<br>elitance can be unavelated<br>elitance of the analysis of the analysis<br>elitance of the analysis of the analysis<br>elitance of the analysis of the analysis of the analysis<br>elitance of the analysis of the analysis of the analysis<br>elitance of the analysis of the                    | entitie stancture, silvering discusse defin     entities and the stand st      |
| Tree.luxtaposer   | Phylogenetic/Evolutionary Tree   | Common Dataset Size Today  | Future Goal: 10M node Tree of Life   |
| side by side comparison of evolutionary trees   | The second secon   | Transformation of the second s | For the set of the set |
| Paper Comparison: Multiple Trees  | Accordion Drawing  | Guaranteed Visibility  | Guaranteed Visibility Challenges   |
| focus<br>context  | rubber sheet snapplant     rubber sheet snapplant     robust savelant     rubber sheet snapplant         | <ul> <li>marks are always visible</li> <li>easy with small distances</li> </ul>  | hard with larger datasets     reasons a mark could be invisible  |



