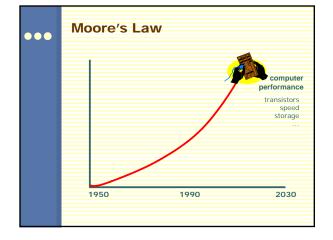
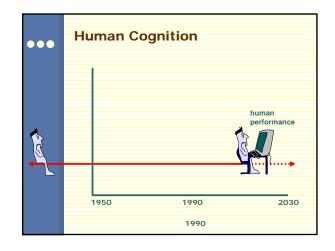
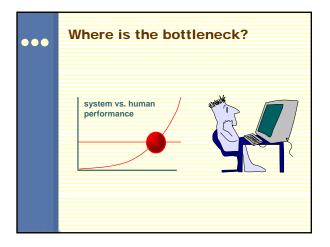
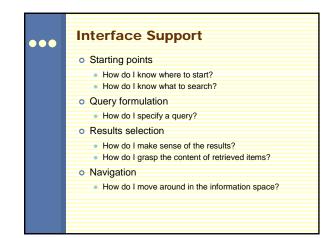


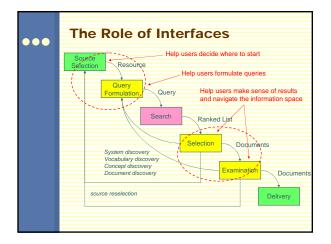
•••	Implications
	 Interfaces should make exploration of the information space easy
	 Interfaces should relate information objects with why they are retrieved
	 Interfaces should highlight the relationships between multiple information objects
	 Makes evaluation more difficult

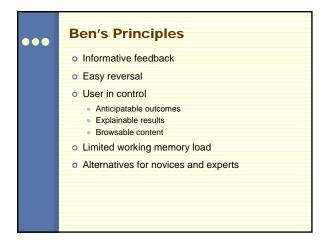


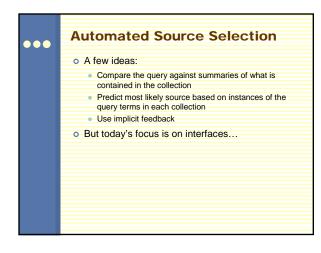


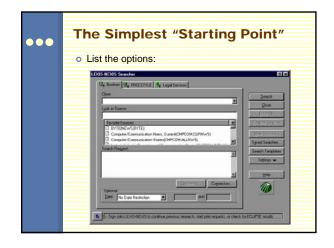


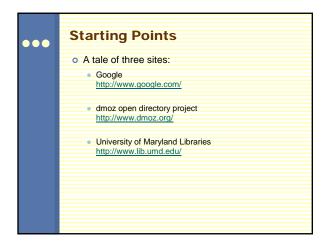


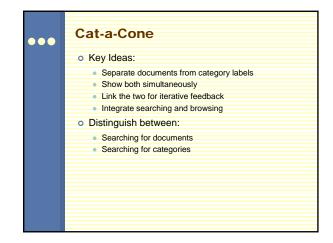


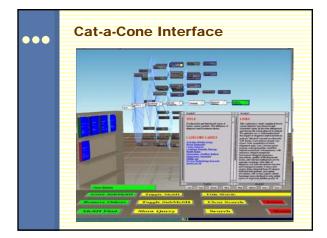


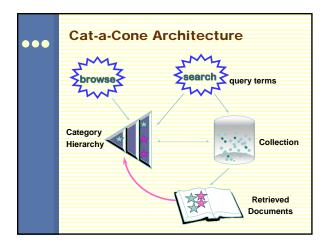


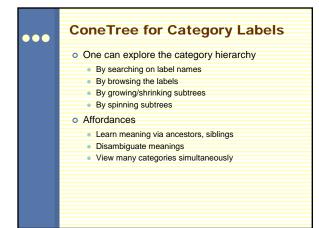


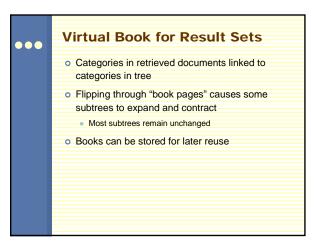




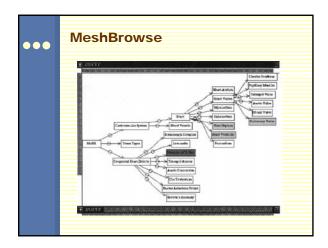


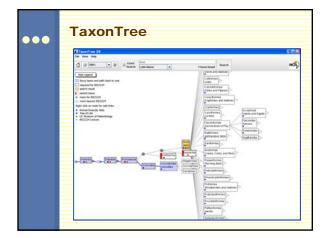


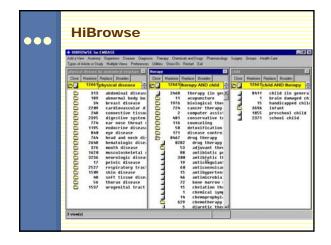


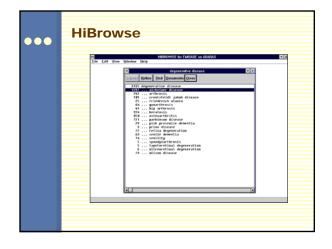


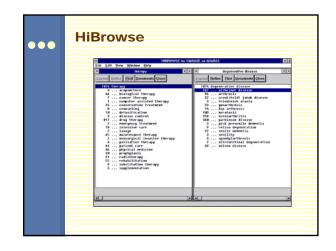
•••	 Browsing Hierarchies • How do you browse large hierarchies? • MeSH Category Hierarchy = Medical Subject Headings ~18,000 labels ~8 labels/article on average, manually assigned Top level categories: 		
	animals ps disease bi	iagnosis related disc sych technology iology humanities hysics	

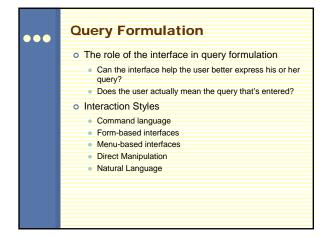


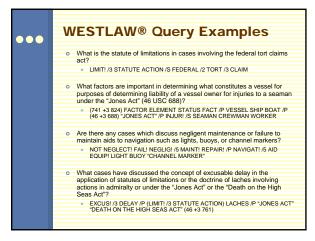


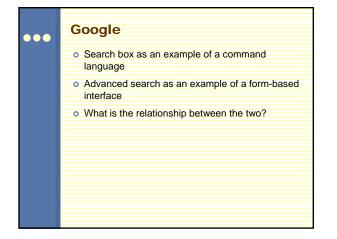


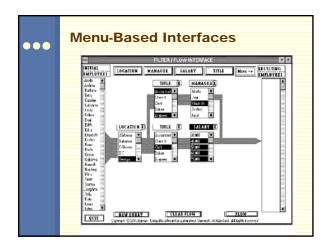


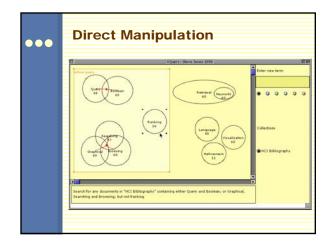


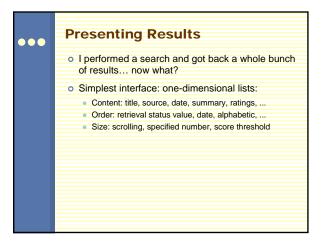


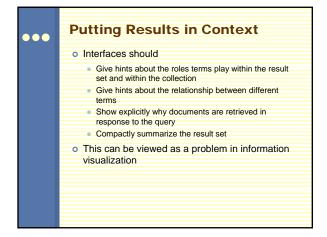












Information Visualization • What is it?

•••

- o Information visualization for document retrieval:
- Enhance a person's ability to read, understand, and
- gain knowledge from a document or documents • Understand the contents of a document or collection of
 - documents without reading them

• We're focusing on search results

