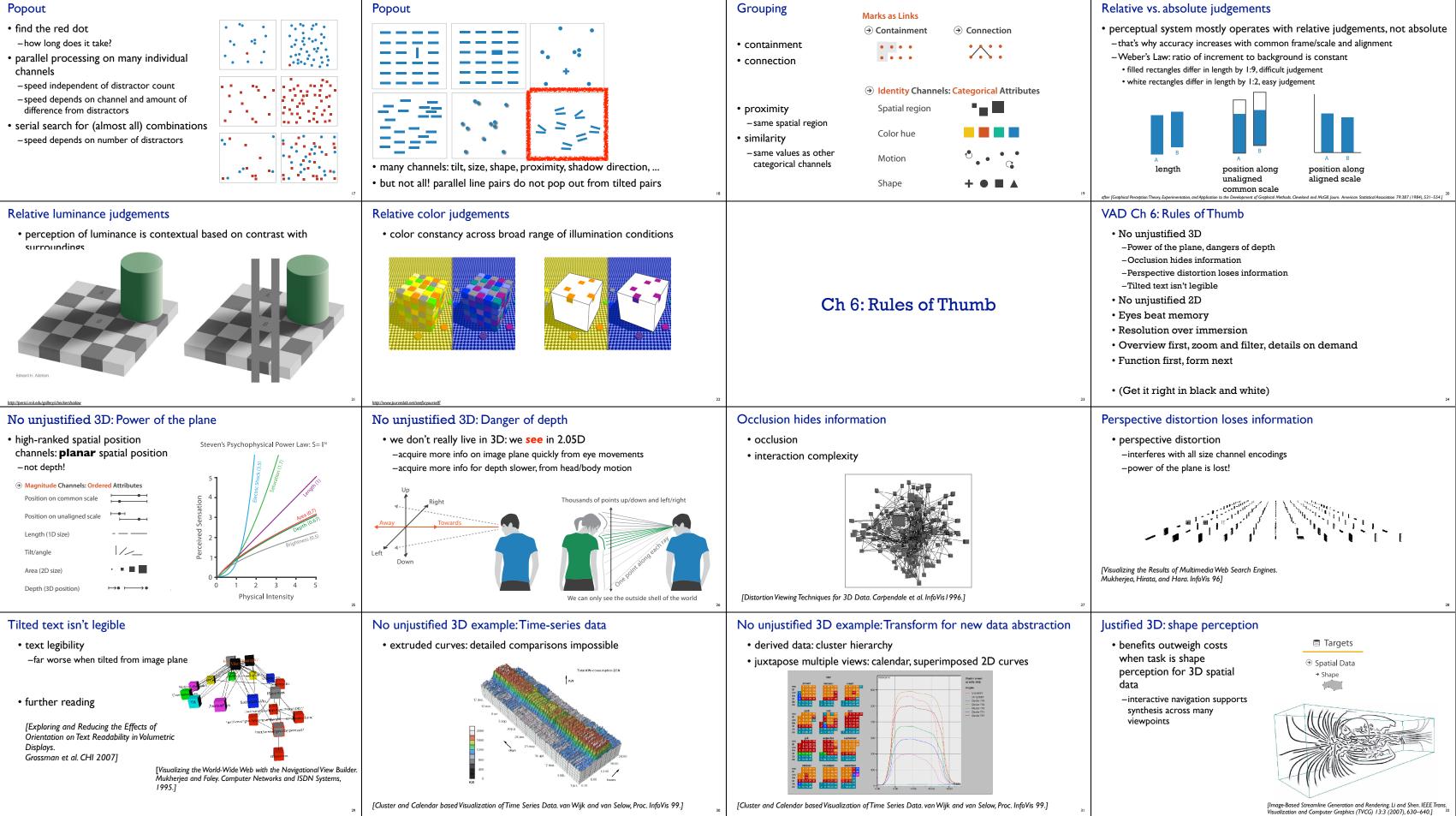
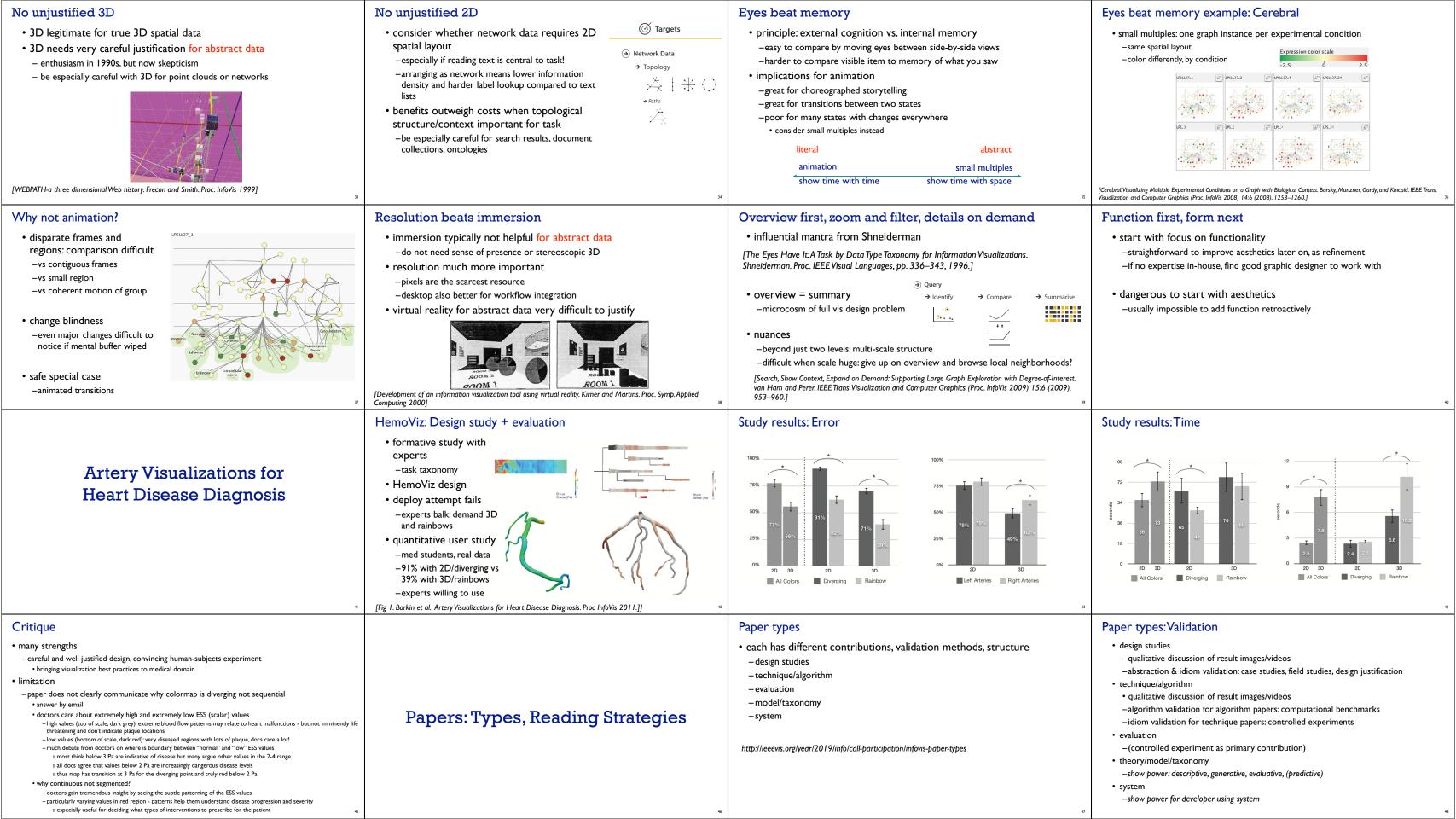


ter Michael McGuffin course slides, http://profs

/mmcguffin





Paper structures	Reading visualization papers	Literature search
 • typical research paper vs expectations for this course final report - more on implementation - novel research contribution not required <u>http://www.cs.ubc.ca/~tmm/courses/547-19/projectdesc.html#outlines</u> 	 one strategy: multiple passes title abstract, authors/affiliation flip through, glance at figures, notice structure from section titles skim intro, results/discussion (maybe conclusion) fast read to get big ideas if you don't get something, just keep going second pass to work through details later parts may cast light on earlier parts for badly structured papers third pass to dig deep if it's highly relevant, or you're presenting it to class Itterature search decide when to stop reading: is this relevant to my current concerns? 	 this course: I will give you seed papers during our I on I meeting forwards vs backwards search Google Scholar forward citations! only a subset of forwards & backwards citations will be what you need building up landscape authors/affiliations will have more signal as you develop expertise
 Reading for Next Time VAD book Ch 7: Arrange Tables VAD book Ch 10: Map Color and Other Channels paper: <u>D3</u> (Data-Driven Documents) [type: system] 		

etings	
ed	In-Class Exercise: Decoding
51	2