

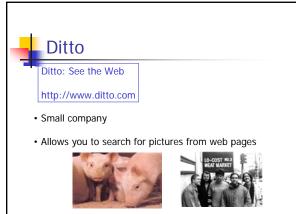


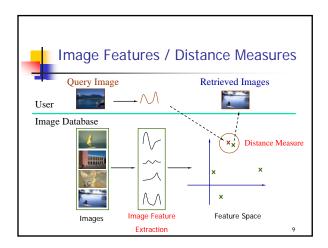


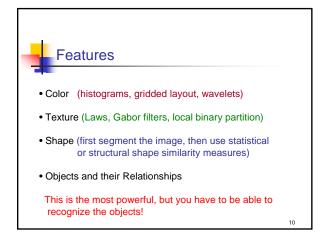


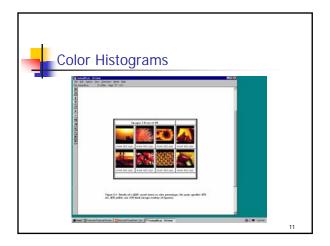


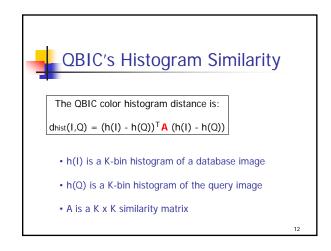
Works really well for tigers and zebras

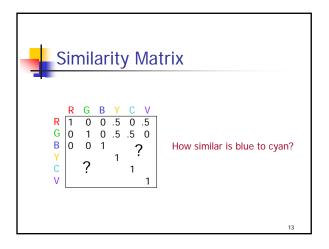


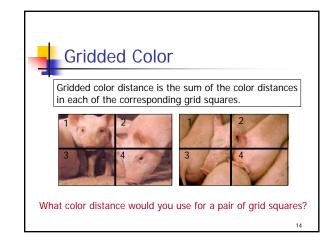




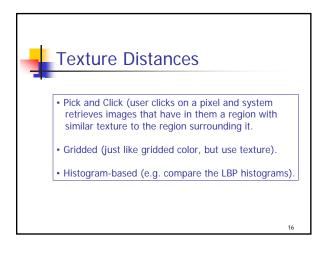




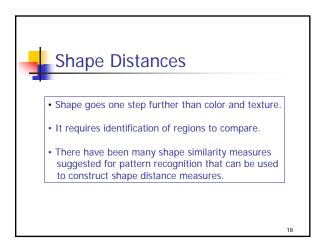


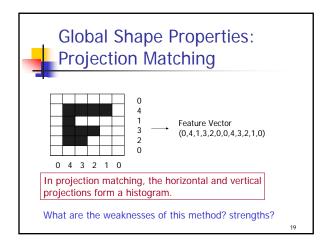


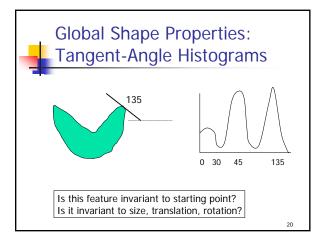


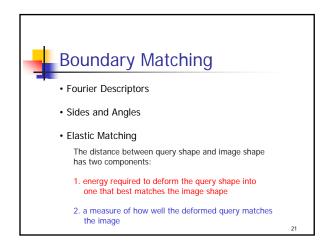


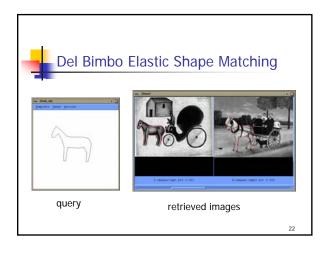


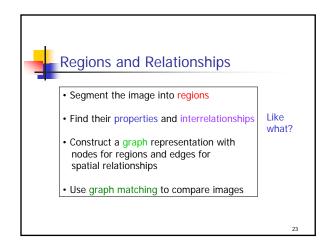


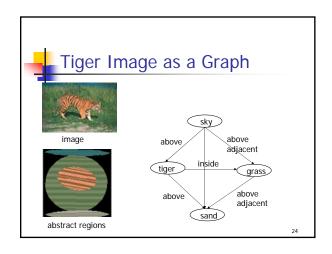


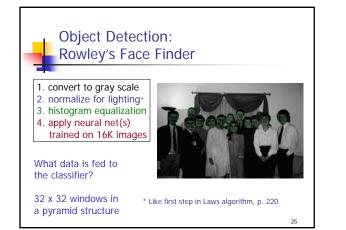


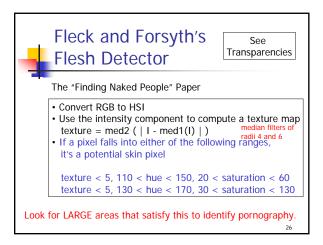


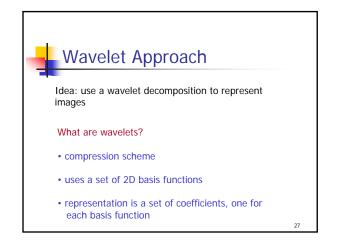


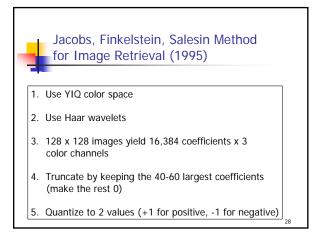


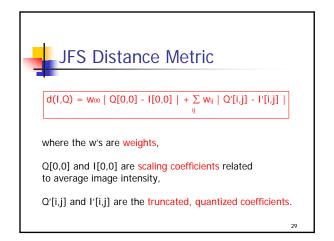


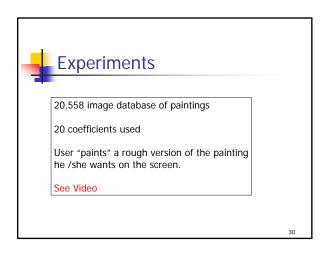


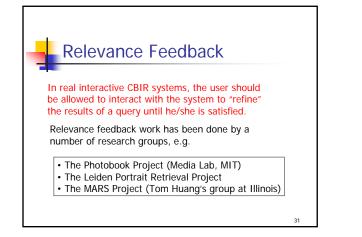


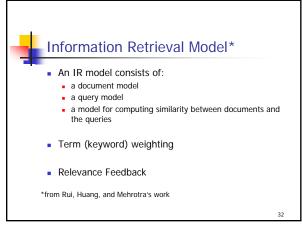


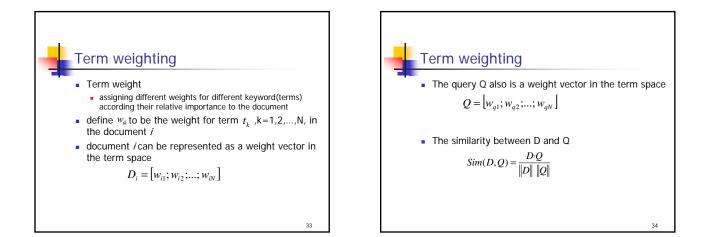


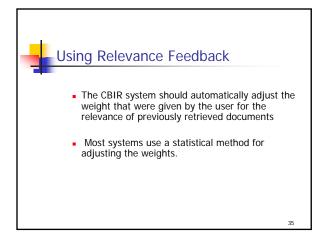


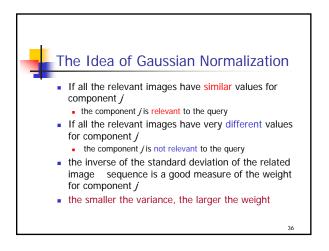


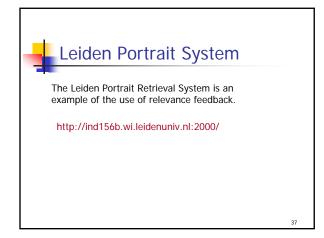


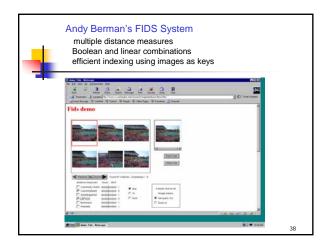


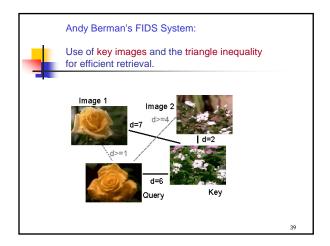


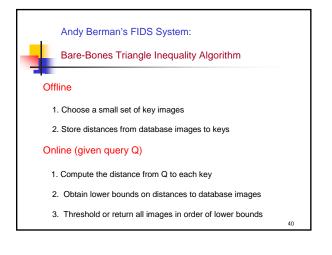


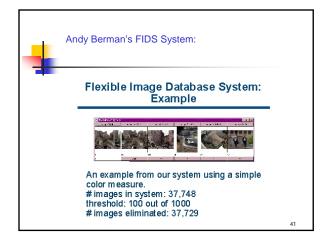


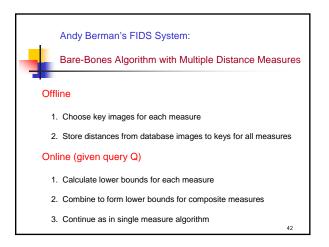


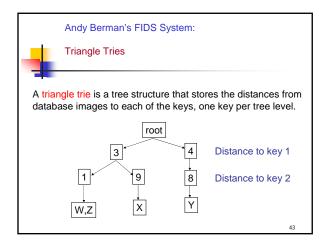


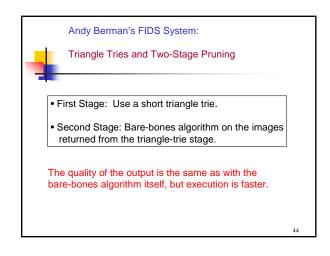


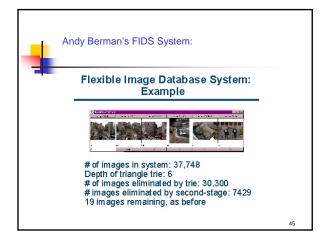


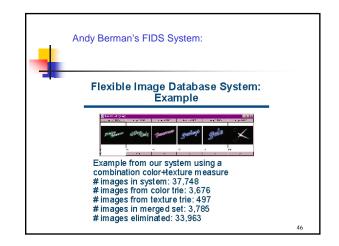


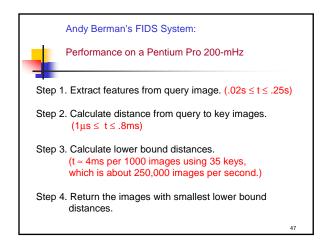




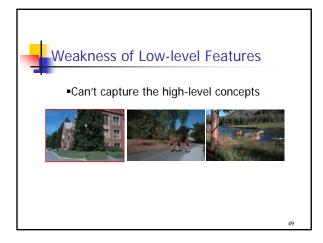


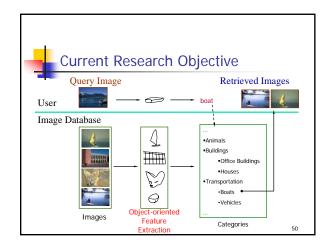


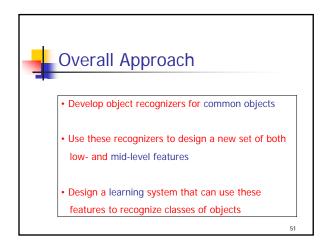


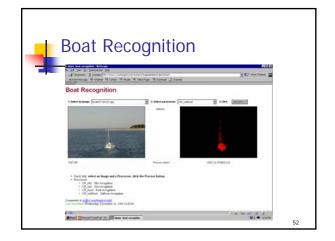


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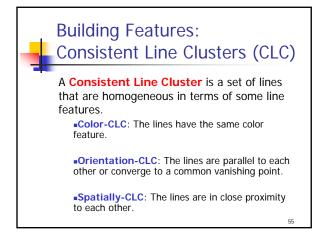


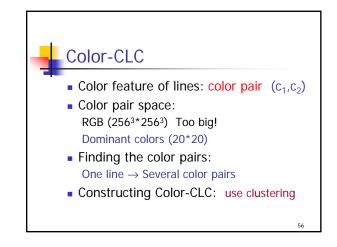


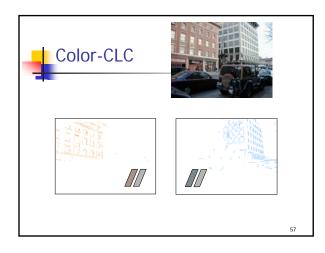


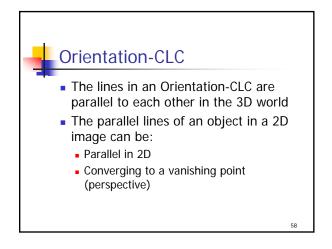


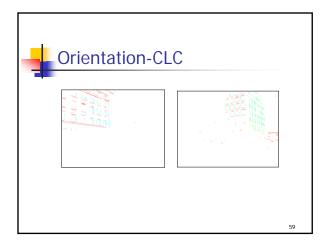


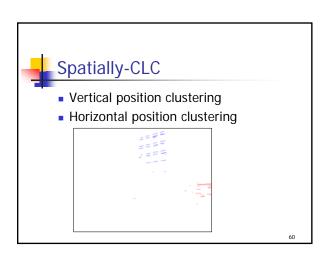


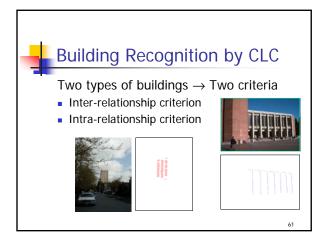


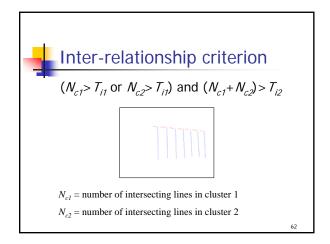


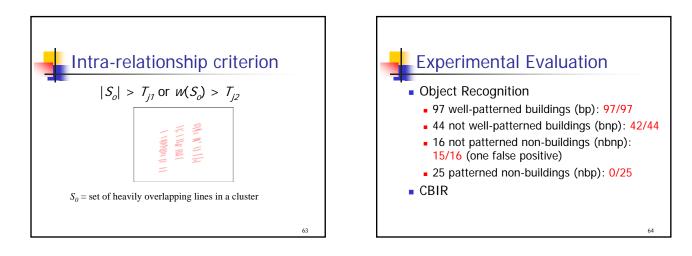


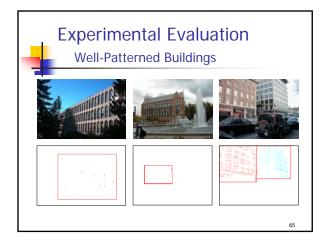


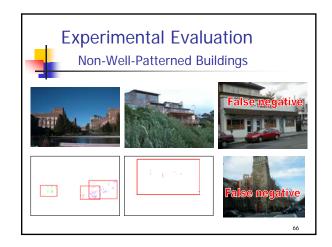


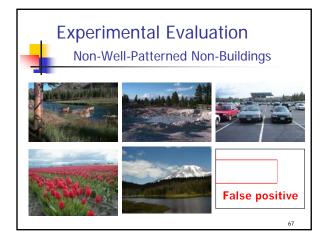


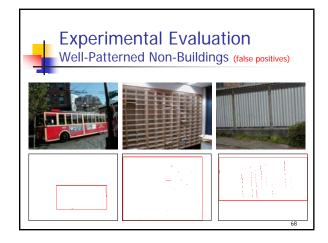












Experimental Evaluation (CBIR							
	Total Positive Classification (#)	Total Negative Classification (#)	False positive (#)	False negative (#)	Accuracy (%)		
Arborgreens	0	47	0	0	100		
Campusinfall	27	21	0	5	89.6		
Cannonbeach	30	18	0	6	87.5		
Yellowstone	4	44	4	0	91.7		

