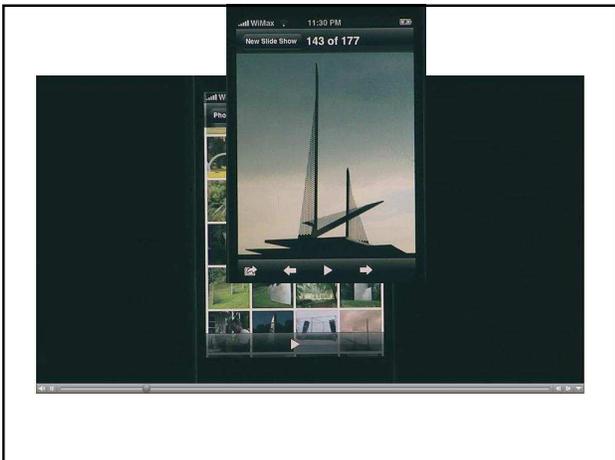
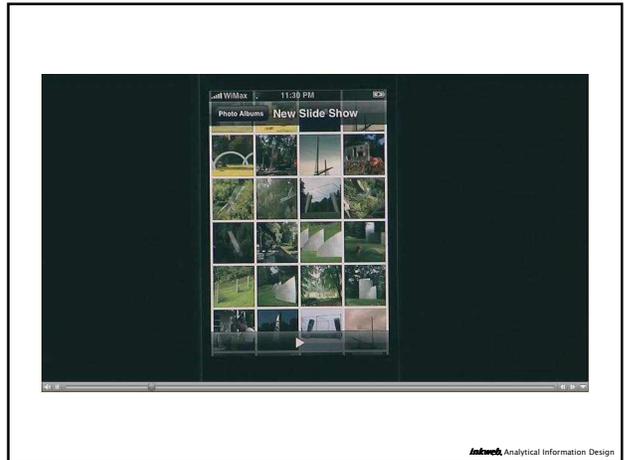
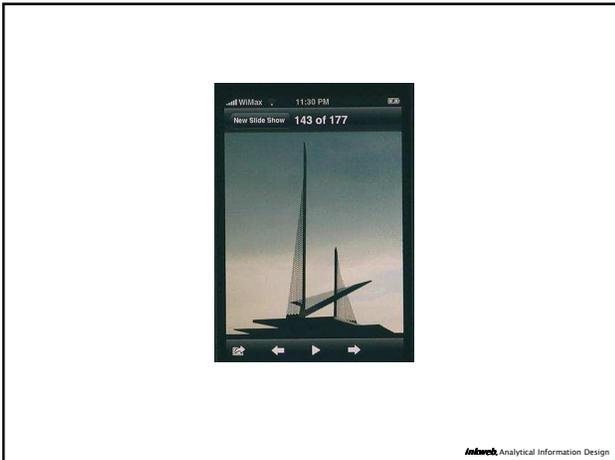
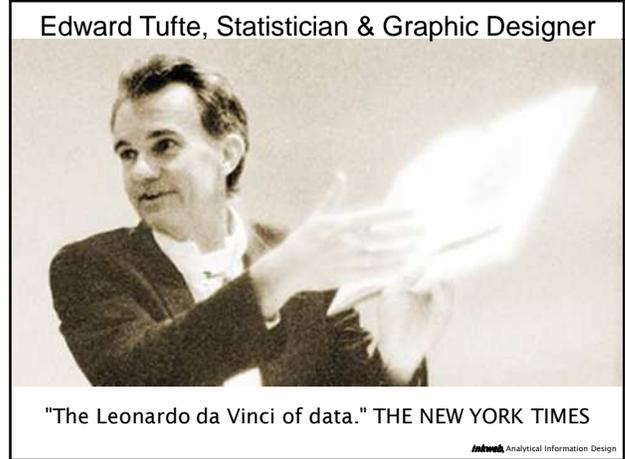
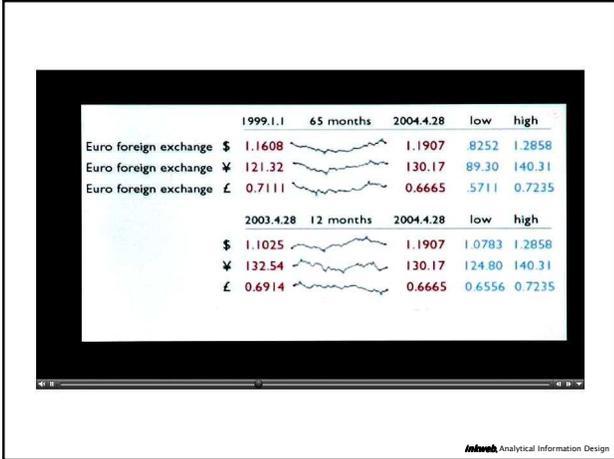




## A Guide to Visual Analytics for Economists

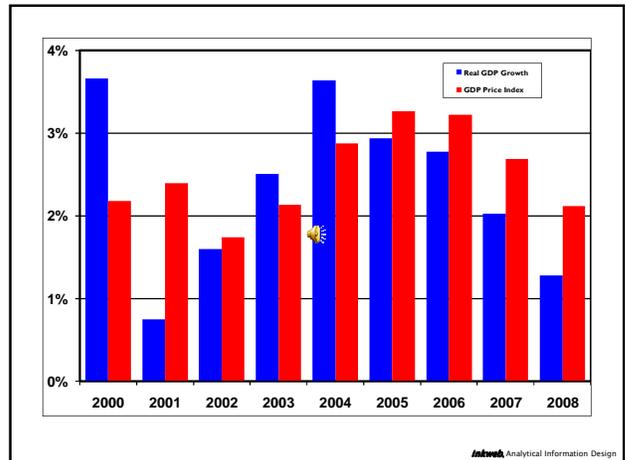
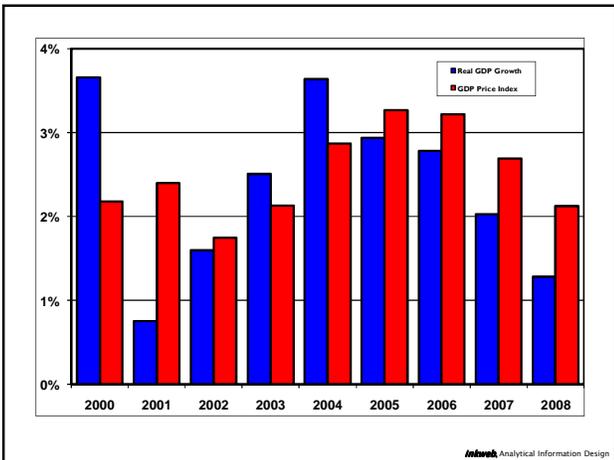
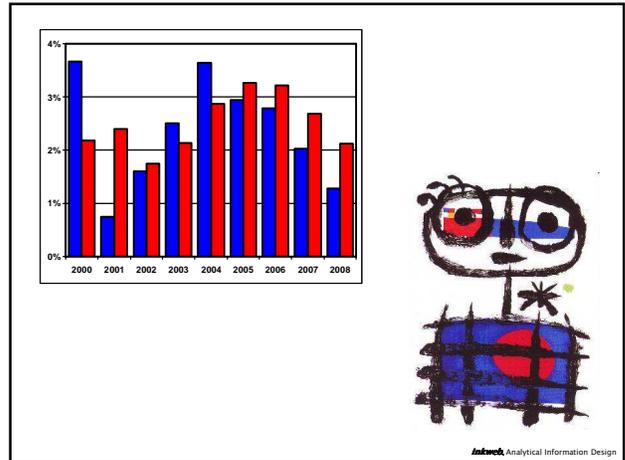
Elizabeth S. Webbink, PhD  
Analytical Information Design  
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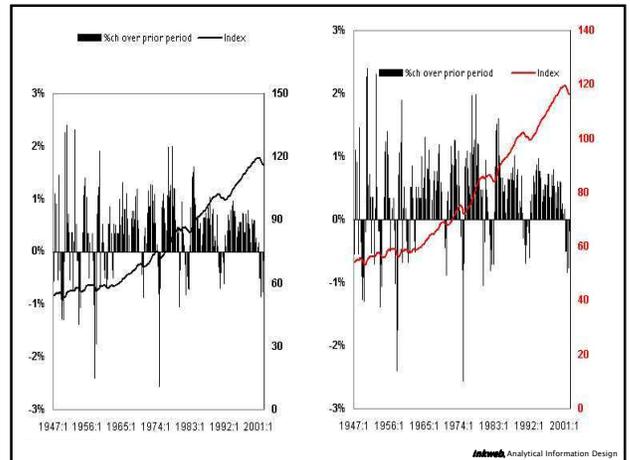
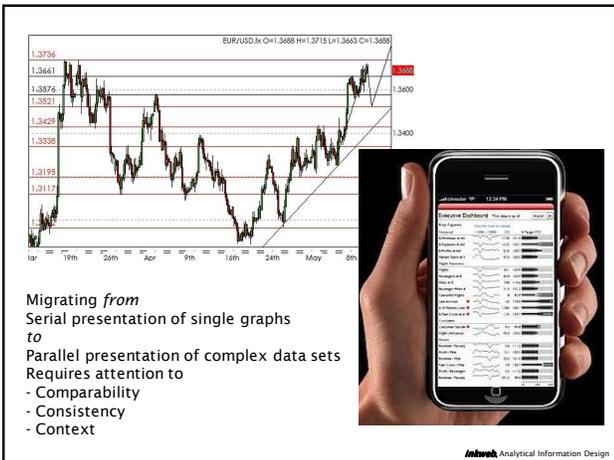
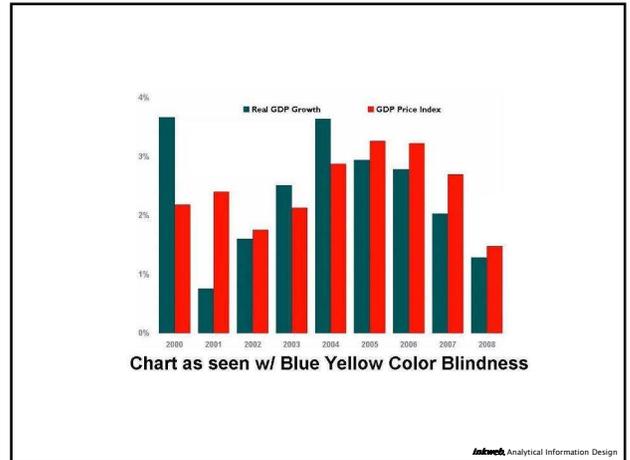
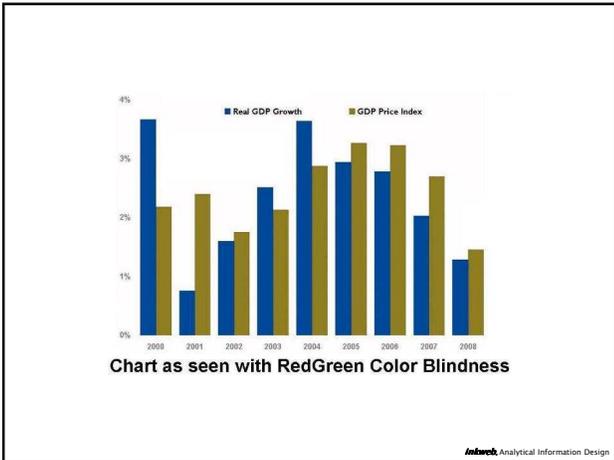
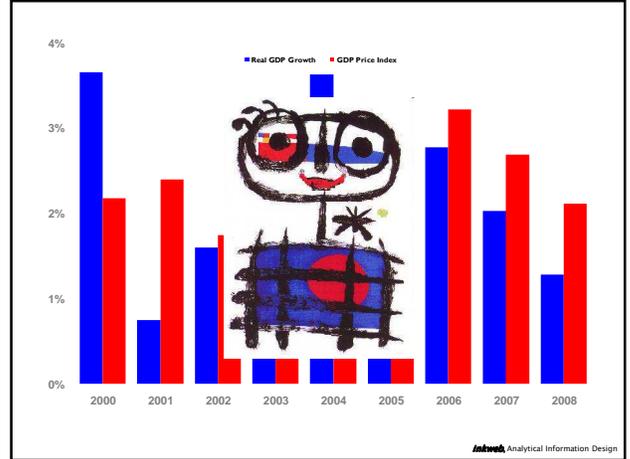
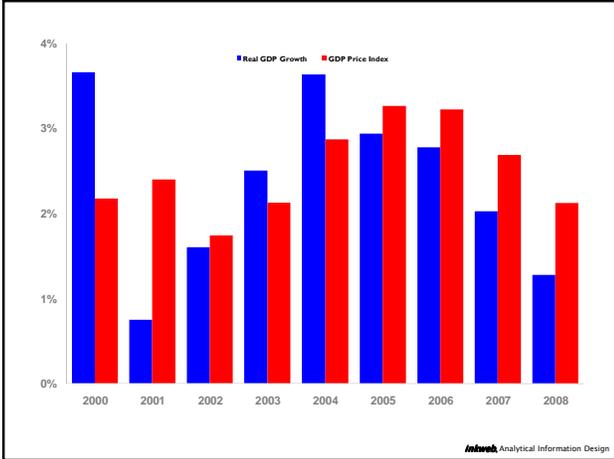


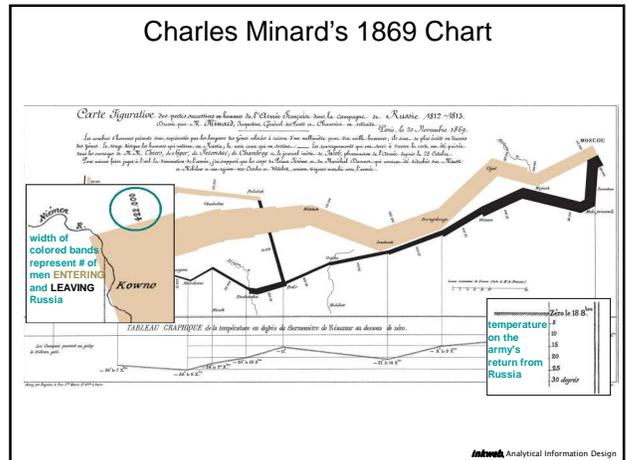
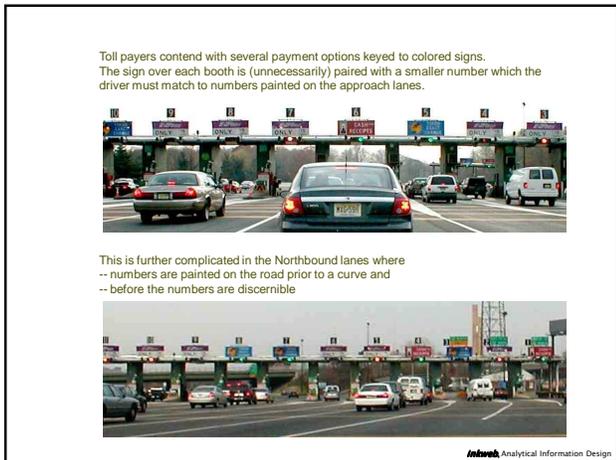
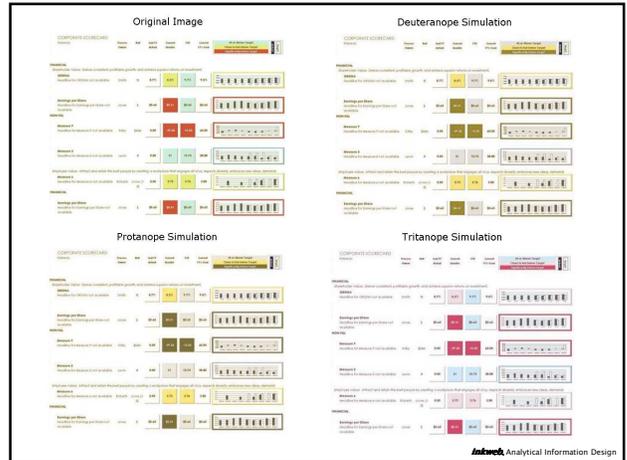
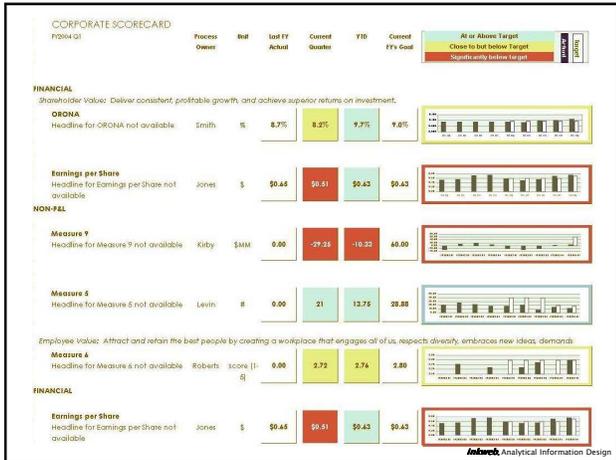
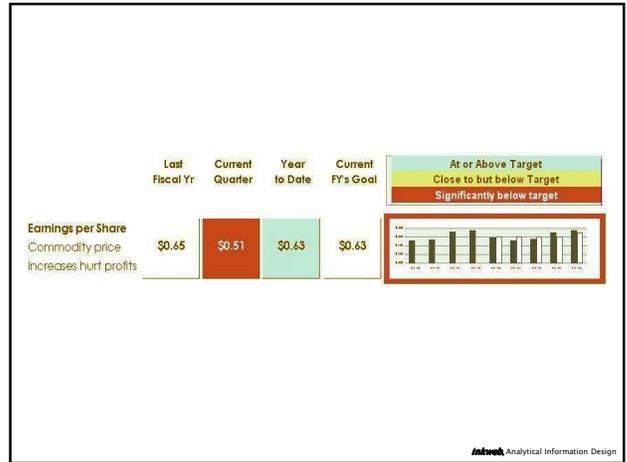
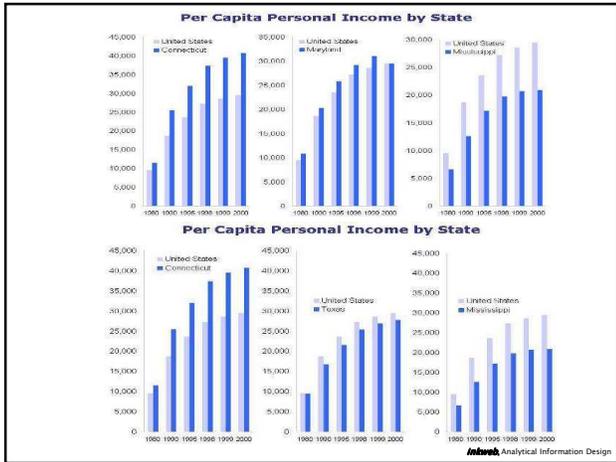
### Inspiration for Good Design

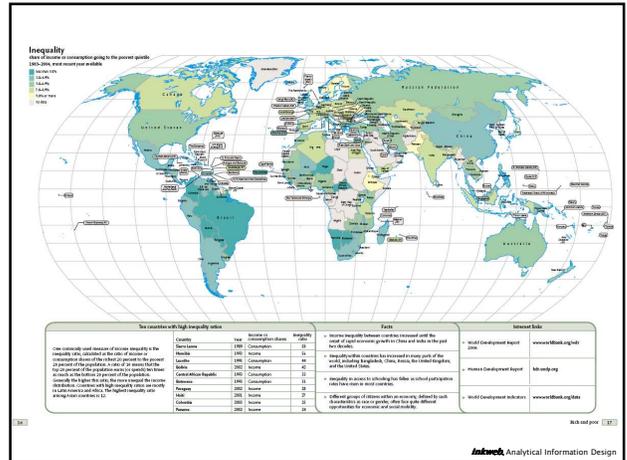
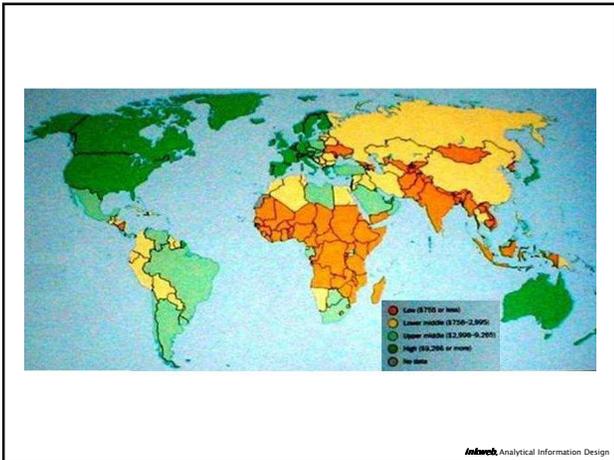
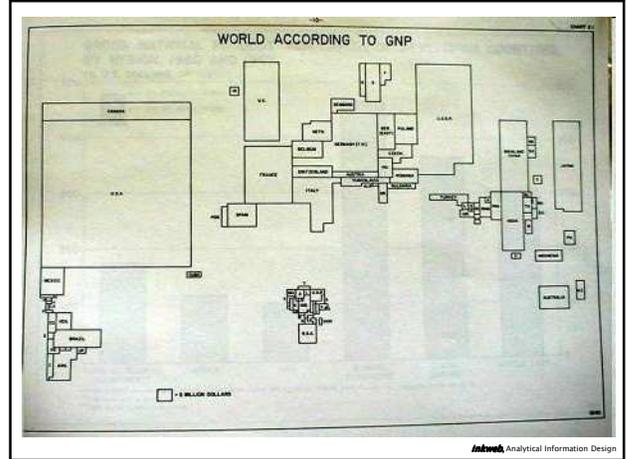
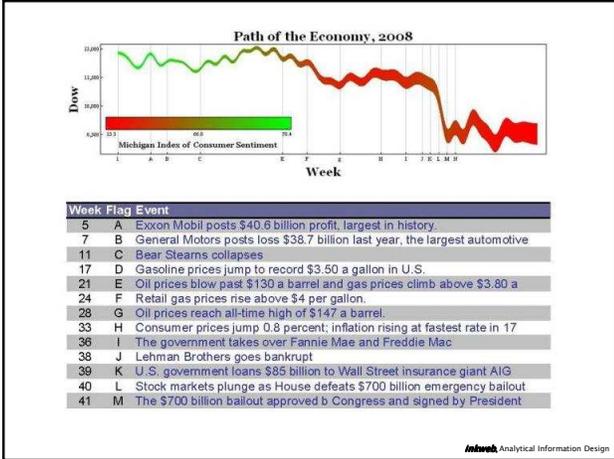
[The Visual Display of Quantitative Information](#) | [Envisioning Information](#) | [Visual Explanations: Images and Quantities, Evidence and Narrative](#) | [Beautiful Evidence](#)

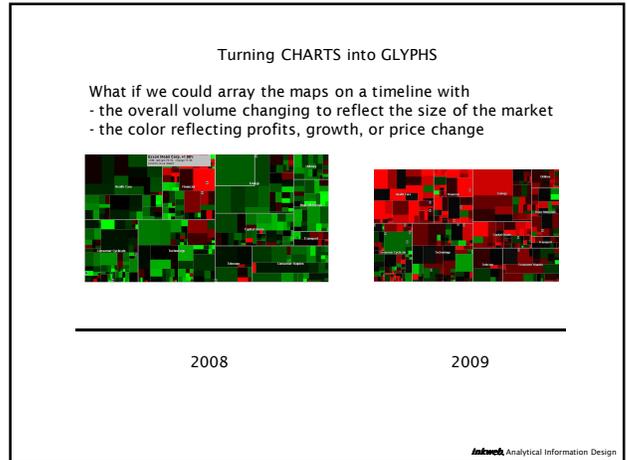
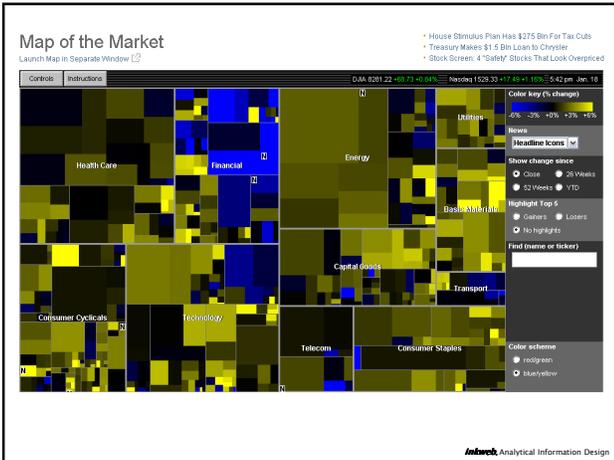
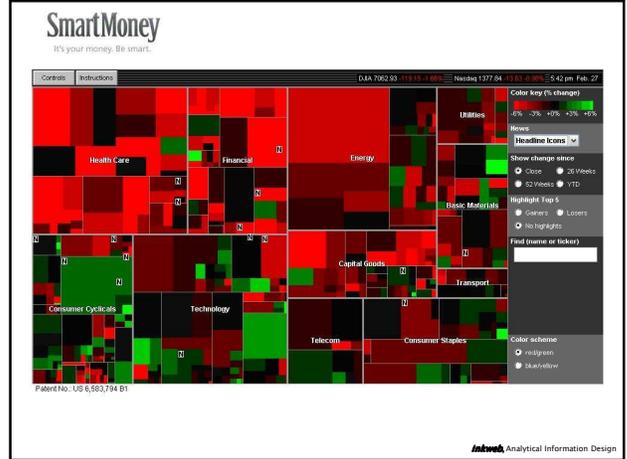
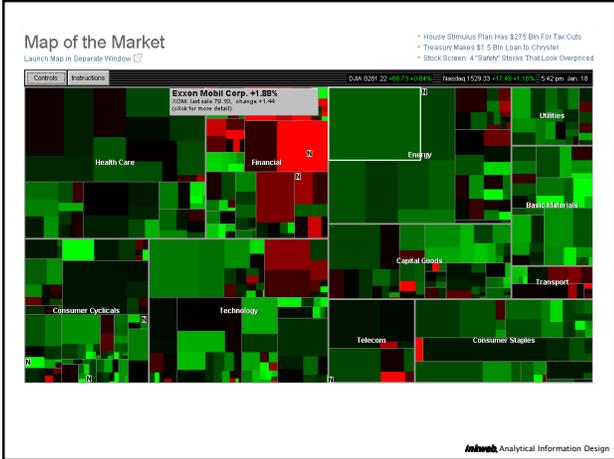












**U.S. Primary Energy Consumption by Source and Sector, 2006**  
 (Quadrillion Btu)

	Transportation	Industrial	Residential & Commercial	Electric Power	Total
Petroleum	27.5	9.6	2	0.8	39.8
Natural Gas	0.7	7.8	7.4	6.5	22.4
Coal	0	2	0	20.6	22.6
Renewable Energy	0.5	1.9	0.6	3.8	6.8
Nuclear Electric Power	0	0	0	8.2	8.2
Total	28.6	21.3	10	39.9	99.8

Analyst: Analytical Information Design

