

# Commerical InfoVis Systems



CS 4460 – Intro. to Information Visualization  
November 6, 2014  
John Stasko

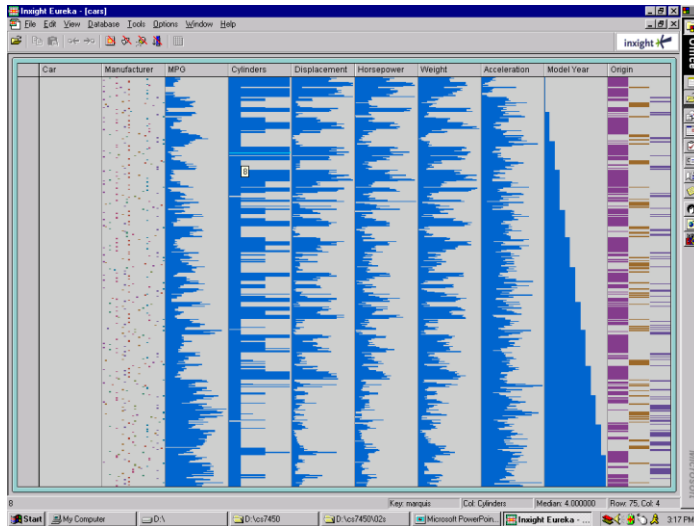
## Earlier



- We examined many different infovis toolkits and systems
  - ManyEyes, ProtoVis, D3, ...
- Today, we continue with that but examine commercial systems in more depth

# Table Lens/Eureka

No longer exists



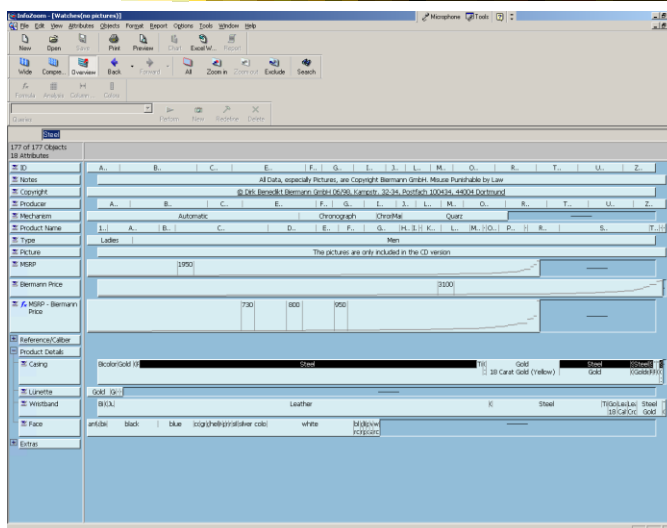
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# InfoZoom

www.infozoom.com



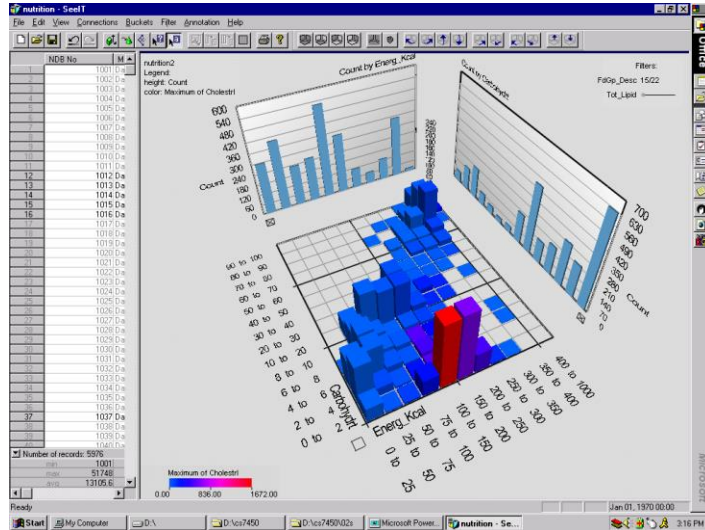
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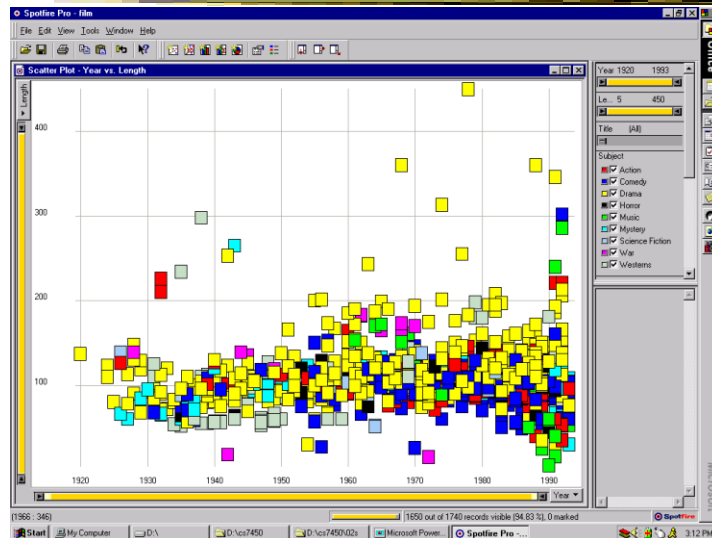
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# Spotfire

[www.spotfire.com](http://www.spotfire.com)



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# HW 7



- Use and critique Tableau
- Steps
  - Examine data sets, develop questions
  - Learn system
  - Explore data in system, answer questions
  - Document your findings and insights in a report
- Due Thursday Nov. 20

# Getting Tableau



- Download instructions in t-square under HW resources
- Data sets for HW are there too

# HW 7 Tips



- Make sure to include questions/tasks in report
- Report should be more than reviewing each question's answer one at-a-time
- Document insights found
- Critique visualizations provided
  - What do they help with?

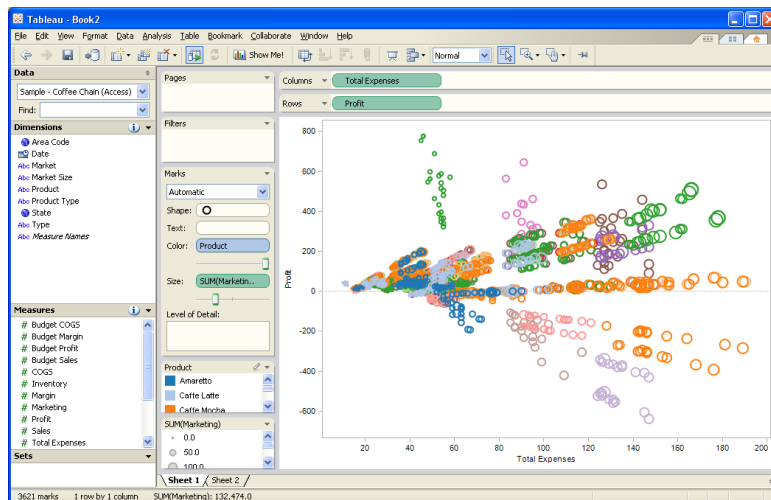
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# Tableau

[www.tableausoftware.com](http://www.tableausoftware.com)



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# Upcoming



- Value of Visualization
  - Watch video lecture of my EuroVis '14 Capstone (link on syllabus page)
- No formal class next week
  - I'm away all week at IEEE VIS