Objects

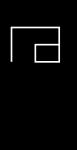
Lecture 5 IML 499

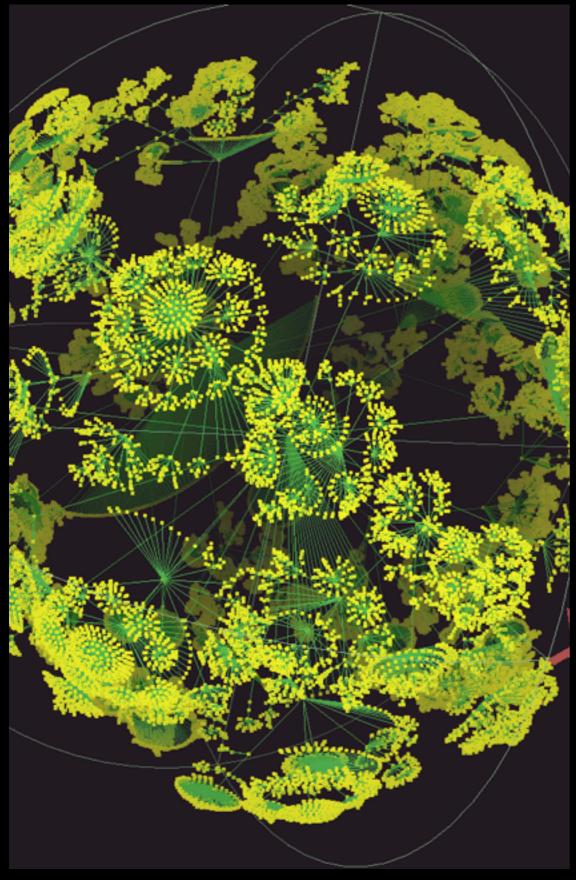


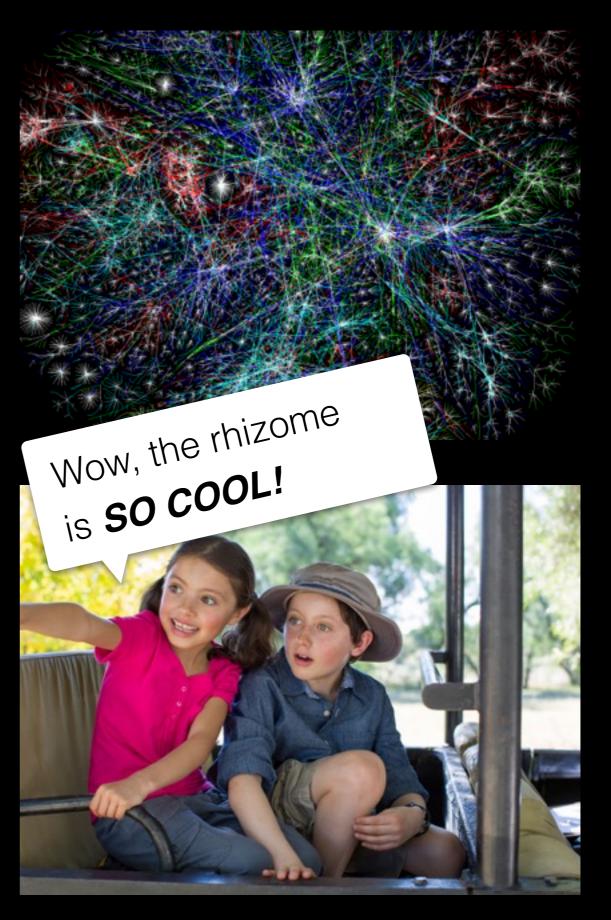
"A rhizome has no beginning or end; it is always in the middle, between things, interbeing, intermezzo. The tree is filiation, but the rhizome is alliance, uniquely alliance."

-Deleuze & Guattari, A Thousand Plateaus













Rhizome Review

- Non-linear
- De-centralized (no hierarchy)
- Biological Metaphor
- Multiplicities connecting other multiplicities



Key Principles of the Rhizome

- 1. Connection
- 2. Heterogeneity
- 3. Multiplicity
- 4. Asignifying Rupture
- 5. Cartography
- 6. Decalcomania







Rhizome Review

- One volunteer—lead discussion
- Take a few minutes to read the response posted on Slack
- What are the key takeaways you had after reading?







How is the web a rhizome?



"Form follows function."

-Louis Sullivan







The Bauhaus

Merging Design with Industry



"Form and function are one."

-Frank Lloyd Wright



"Form and function are one."

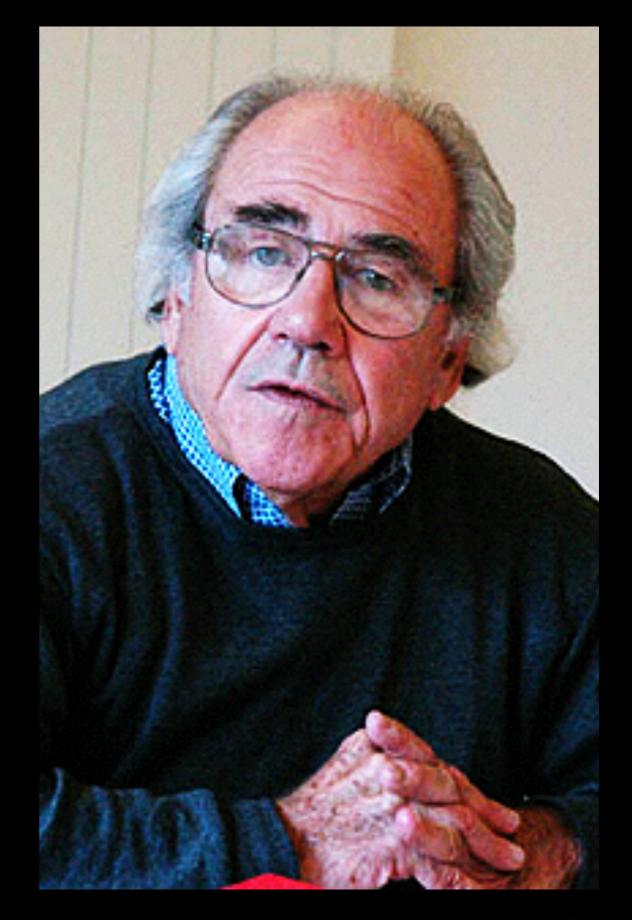
-Frank Lloyd Wright





Jean Baudrillard

French Sociologist, Philosopher & Theorist

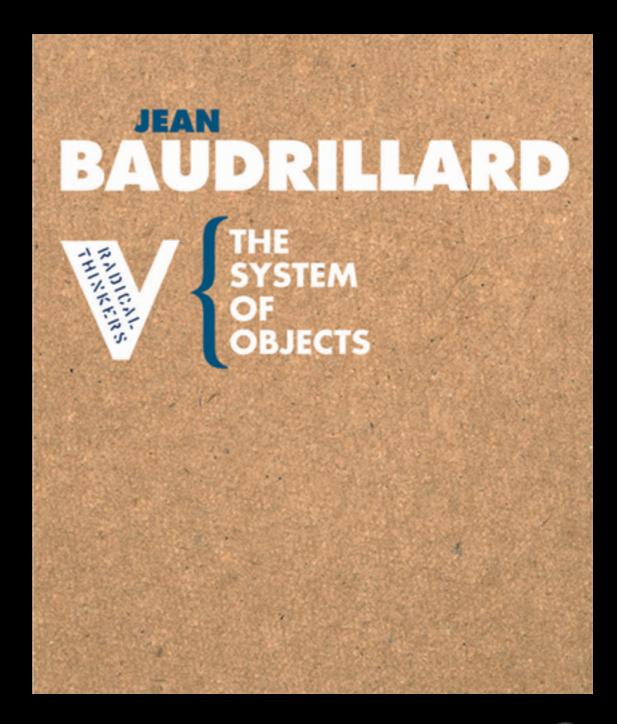






The System of Objects

- Focus on consumerism
- How are objects being consumed?
- Influenced by Marxism
- Consumption over production as a driver in Capitalism







Object-Value System: Ways an Object Obtains Value

- Functional—its instrumental purpose
- Exchange—its economic value
- Symbolic—a value that a subject assigns to an object
- Sign—its value within a system of objects





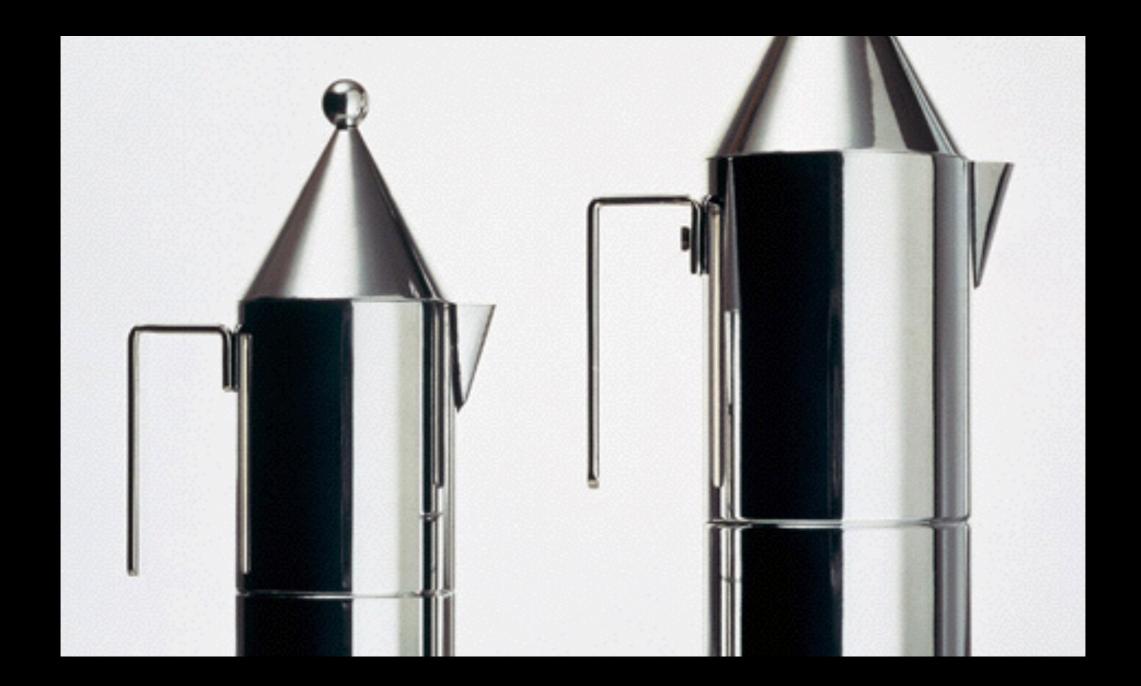


Digital Products

http://www.nytimes.com/2009/06/01/arts/01iht-DESIGN1.html?_r=0







Aldo Rossi

Form doesn't always follow function



For next class...

Read "The System of Objects (pp. 255-83)", Selected Writings, Jean Baudrillard.

- Choose an object (digital or physical) and define its value using Baudrillard's Object-Value System.
 Feel free to take a personal or a more collective perspective of the product.
- Use this <u>Bloomberg article</u> showcasing products of both great form and function if you are searching for examples.

