Habermas & Luhmann

clash of the last titans

- what do they allow us to see?
- how did they come to see it?

German sociology in the 1960s & 70s

- all-encompassing theory of society
- politics of the late 1960s





differences 1 of 2

- people
 - L: Weber—Parsons—Luhmann
 - H: Marx—Adorno/Horkheimer—Habermas
- theoretical frameworks
 - L: systems theory (& functionalism)
 - H: action theory (& dialogue/interaction)

differences 2 of 2

politics

L: observation / objectivity

H: engagement / participation

one theme

communication

Habermas

- main project: understanding society as a whole to effect change, make a better society
 - target of broad criticism
- base: marxism, the critique of reason
- addition: symbolic interaction, communication

theory of communicative action

- work ≠ interaction
 - different logic
 - universal logic
- (political) goal
 - undistorted / dominance-free discourse



discourse

- four claims:
 - understandable, comprehensible
 - objective truth
 - normatively right
 - subjective truthfulness, sincerity

ideal speech situation

- four characteristics:
 - equal chances to initiate & participate
 - equal chances for presentation & interpretation of arguments
 - no hierarchy / dominance
 - no false presentation of intentions

ideal speech situation

- the best argument wins
- consensus!

- how?
 - appealing to universal reason

Habermas

universal reason

Luhmann

- one goal
 - "theory of society; duration: 30 years; costs: none"
- lack of a comprehensive, unified theory for sociology
 his ideal is science
- → target of enraged criticism

system environment 1 of 2

- difference in complexity
 - interior logic | external disorder
 - allows proper description & analysis
- not parts that make a whole
 - system with subsystems each with its own code

system environment 2 of 2

- constituted by operations
 that follow up on other operations
- self-referring operations constitute the limits of the system
 rest = environment
- connection to environment?
 - structural coupling / external impulses

natural science 1 of 2

- cybernetics
 - reduction of complexity in the system vs. high complexity of the environment

natural science 2 of 2

- biology
 - autopoiesis
- social evolution:
 from stratification unequal (sub)systems
 to functional differentiation equal subsystems
- progress efficiency

"Systemtheorie"

- detached observation & constructivism self-referring, no transcendental or material other
- generalization, differentiation, codes

modern society

- functional differentiation
 as a historical development that system
 theory adequately grasps
 - result: higher efficiency
- universal logic of the system supposedly value-free

Luhmann

universal logic

the clash

- System vs. Lebenswelt
- "Habermas is offering only speculation"
- "Luhmann is conservative, stabilizes the existing order"

Outro 1 of 2

- what do they allow us to see?
- how did they come to see it?

Outro 2 of 2

- what did they not see?
 - power
 - space, materiality & the body
- too big to fail?
 - no!
- → end of modernist theory