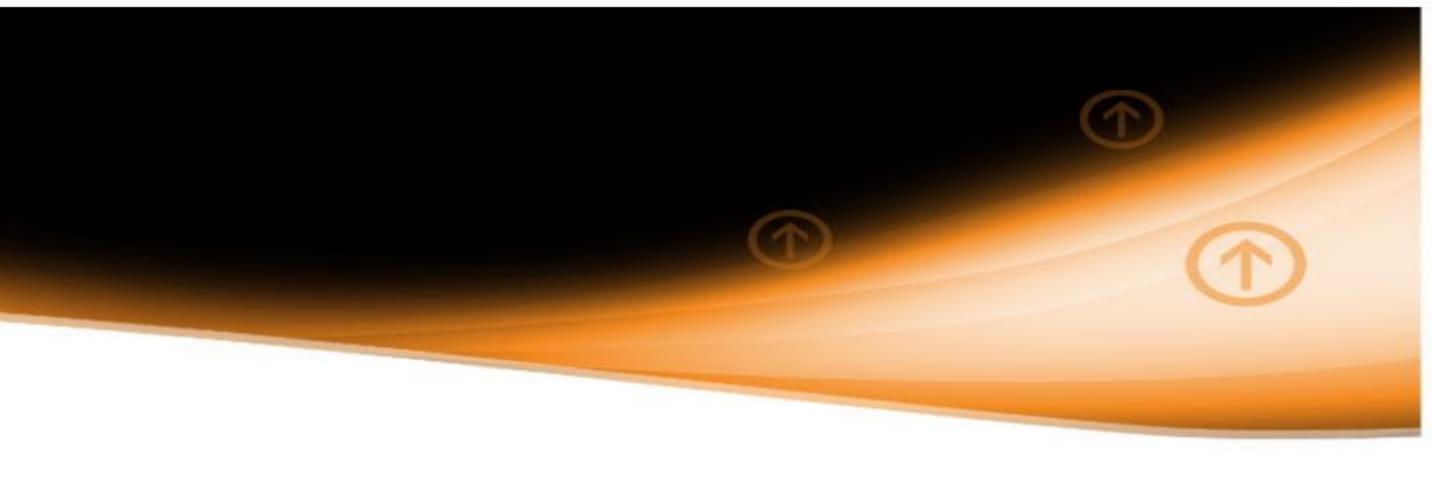
# Description State Sta



### Peer Instruction

system? Why, or why not? If so, what will it look like?



### Based on the readings, do you think we are headed into a postmodern

### Postmodern system?

- End of Cold War = systemic changes
  - Risk of major war recedes, so does fear
- Brave new world, or old wine in new bottles?





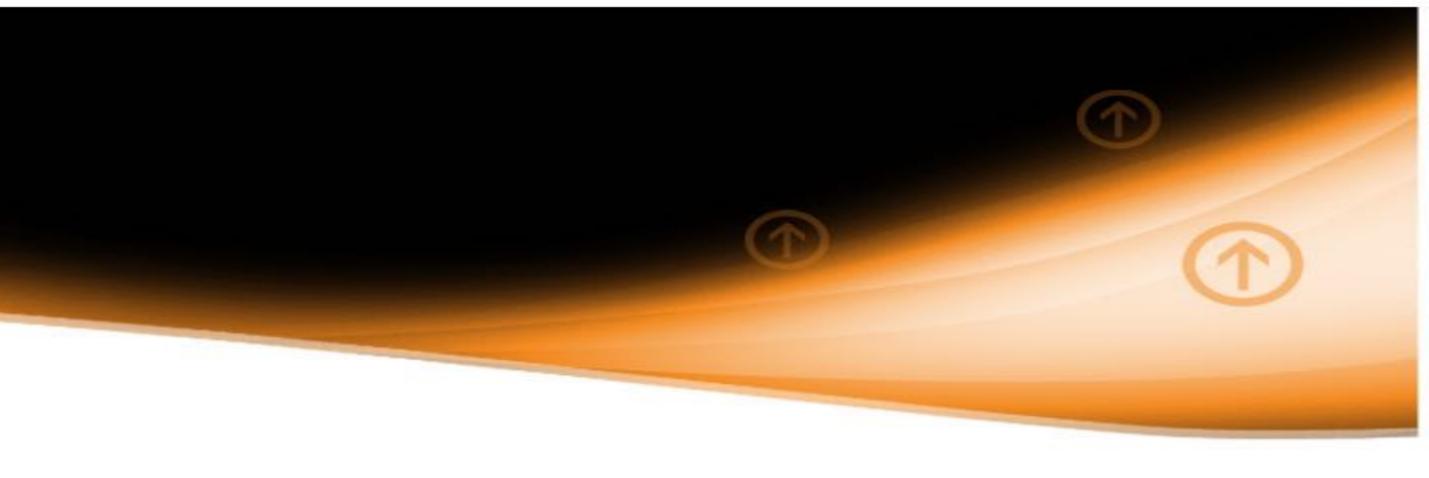
### Interaction capacity

- Physical technology has reached its limit (has it?)
  - Terrestrial transportation systems mature
  - Communication: Room to increase number of people connected, but no significant qualitative changes in technology
    - May challenge territorial basis of political organization
- Societal technology
  - Tough to predict
  - Does not always promote interaction



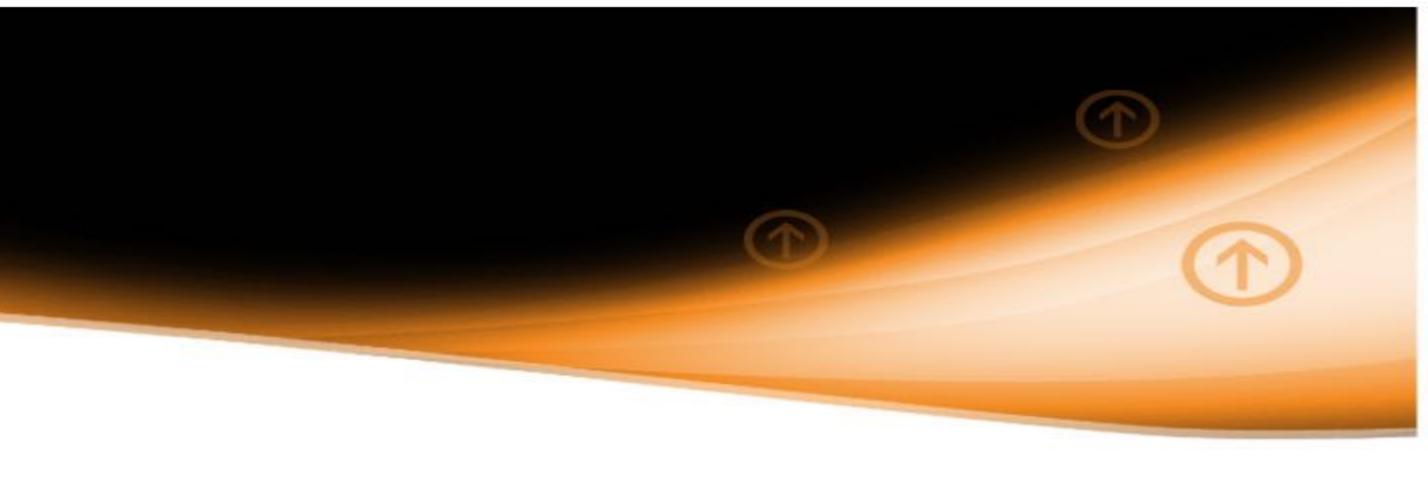
#### Process

- Already very intense
- Very uneven
  - Centre-Periphery formation looks stable
  - Two worlds:
    - Zone of Peace
    - Zone of conflict
- Regionalism ٠





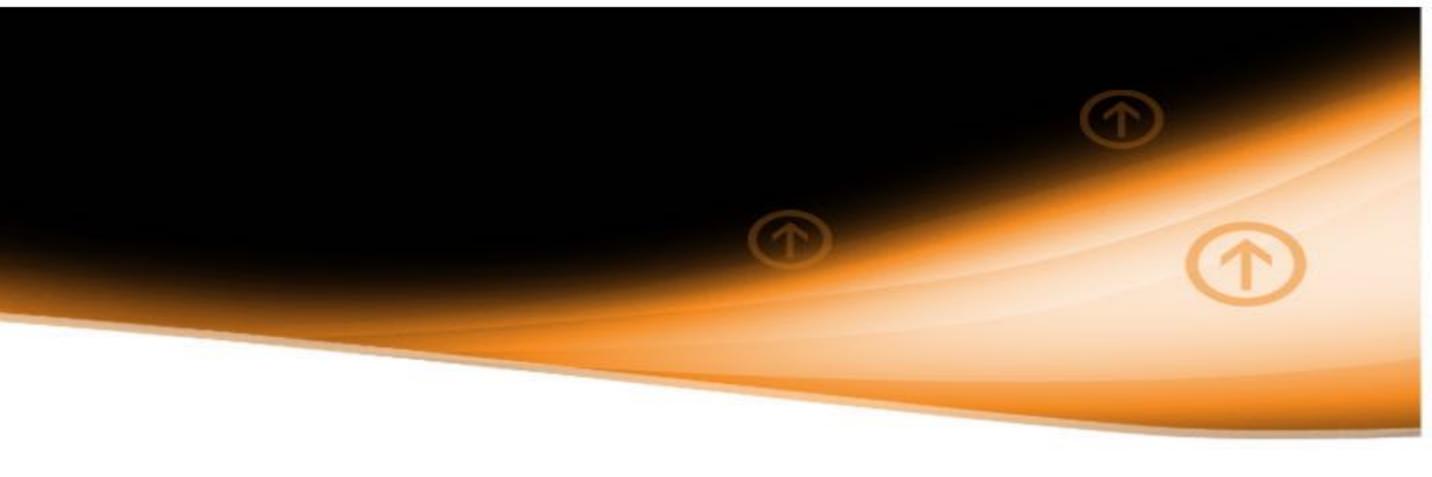
- volume) changes
- Changes in importance of sectors
  - Democratic peace and globalization
  - Environmental processes



#### We should look for qualitative (in type) rather than quantitative (in number or

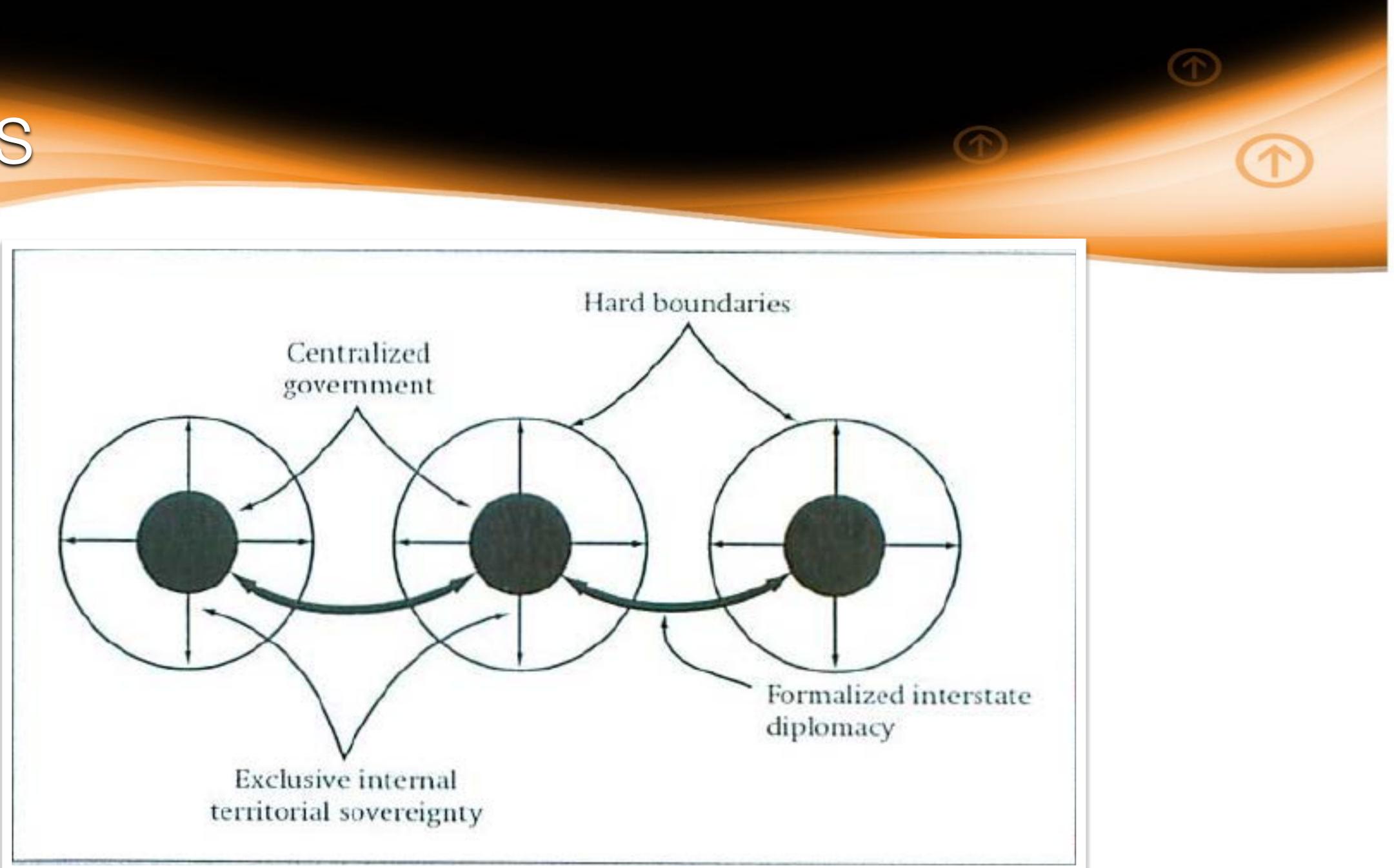


- Dominant units traditionally territorial and military-political
- Evolution of the unit
  - Permeable boundaries
  - Layered sovereignty (subsidiarity)



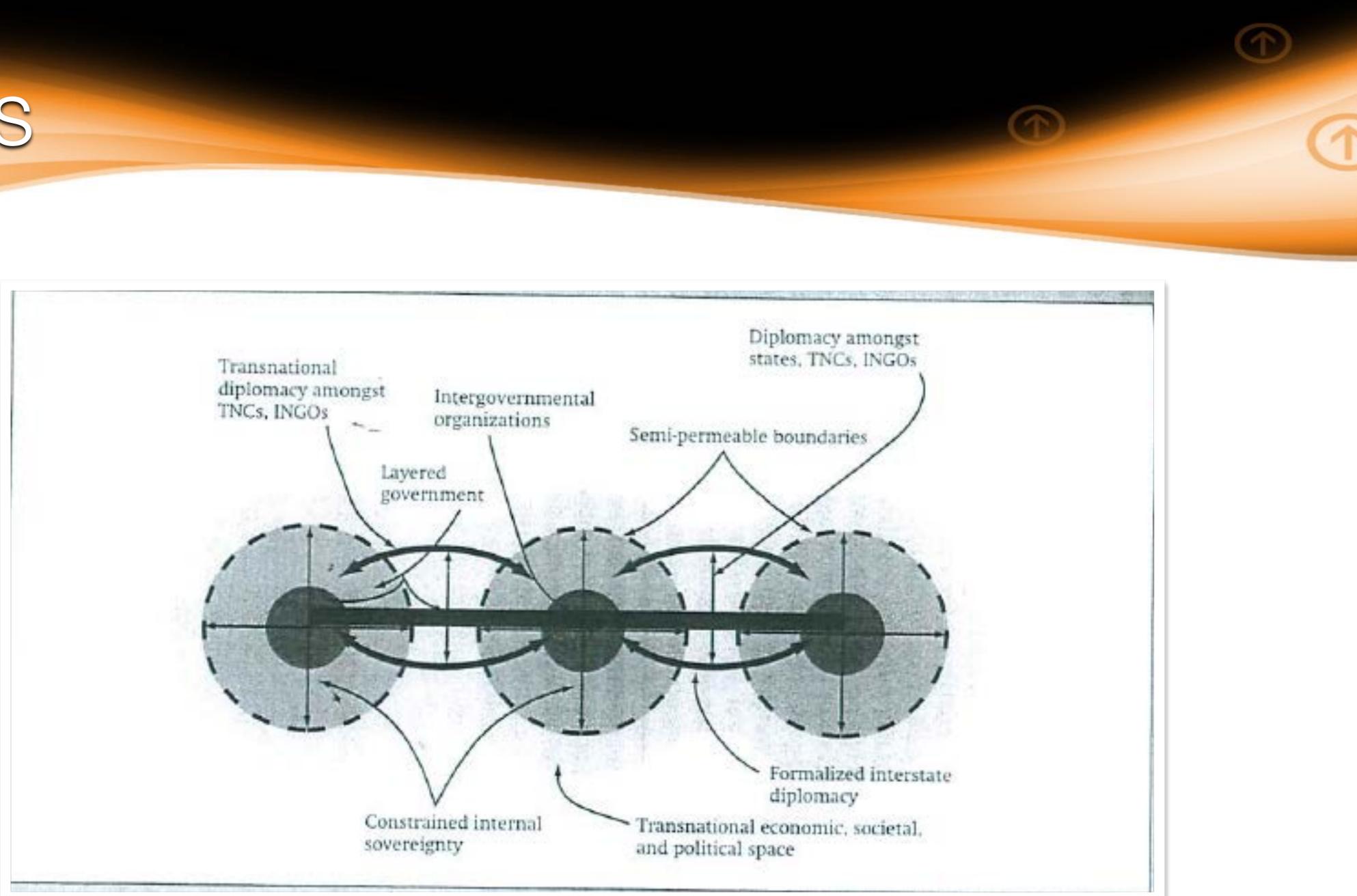
## What happens to units if the military sector diminishes in importance?





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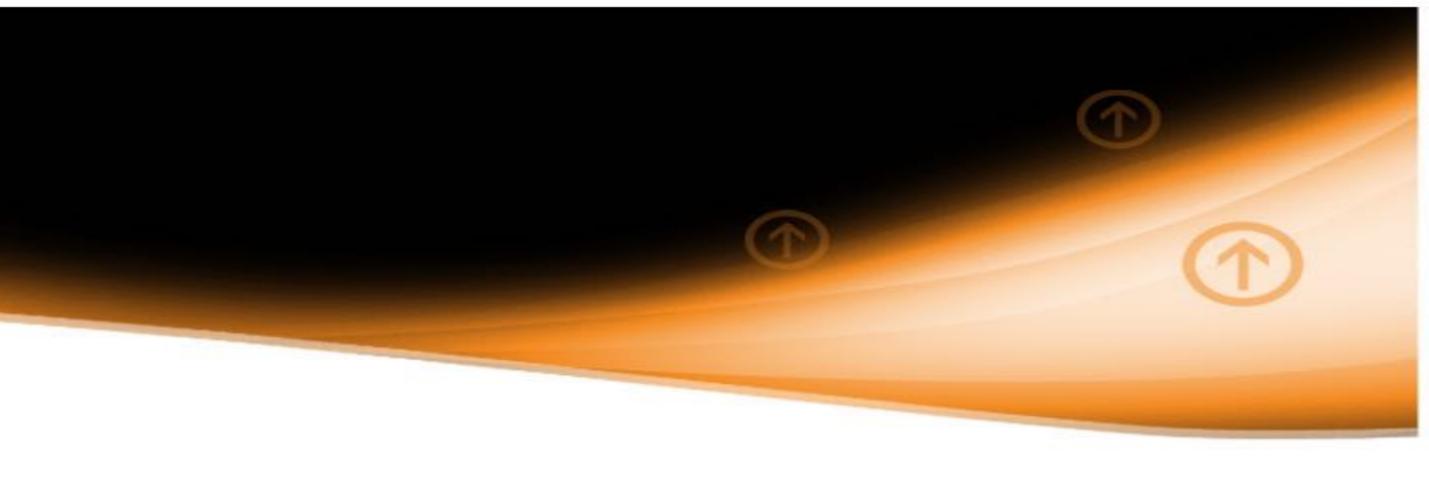
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#### Structure

- In Postmodern system, what is political-military structure...?
- Logic of like units might survive, but only in classes of units (states alike, INGOs alike, etc.)
- We might view the system as an ecology, where survival of the fittest drives unit diversification to niches



### Peer Instruction

What lessons do you think world history holds for IR?



- IR Theory has an impoverished view of international systems International systems vary along six dimensions (how many does
- neorealism assume?)
  - Intensity
  - Geometric arrangement
  - Scale
  - Type of interaction
  - Time-span
  - Nature of dominant unit



- Changes in unit, not structural variables, define biggest changes in international system
  - More than polarity!

#### Major theme of the book: evolution of units as a process of social learning.



- Interaction capacity: distinction between IC and process is messy when it comes to social technology
- Process:
  - Deep embeddedness of social processes in international system
  - Durability of process formations
  - Process defines scale, intensity, and character of international system



- Structure:
  - Interaction capacity constrains the possible processes
  - Strength/weakness of process determines whether systems are structured or not



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