Class webpage: www.unm.edu/~ckbutler/ps341

Levels of Analysis

System-Level

**Dyadic Interactions** 

State and Societal

Decision-making: Individual

Organizational

# Using Levels of Analysis to understand International Conflict Example: the US invasion of Iraq in 2003

- Individual level:
  - G. W. Bush's worldview, religious beliefs
  - His determination to finish his father's war
  - His confidence in the correctness of his beliefs
- National level:
  - US commitment to democracy and democracy promotion
  - 9/11 attacks creating a permissive environment for aggressive policy
  - MCs not wanting to vote against war for fear of losing office
  - Influence of oil industry
  - "Israeli lobby"
- Bureaucratic/organizational level:
  - Influence of neoconservatives
  - Vice-President Cheney and Sec. of Defense Rumsfeld
  - versus Sec. of State Powell
  - Flaws in the intelligence process
- System level:
  - Threats and opportunities
  - Iraq's presumed weapons of mass destruction
  - 9/11 terrorist attacks --> US perceptions of vulnerability + presumed link between al Queda and Saddam Hussein
  - Democratizing the Middle East as a whole
  - Permissive conditions created by the collapse of Soviet power

### System-Level Theories

#### **Realist Theories**

### Common set of assumptions

- Key actors are sovereign states
- Rational decision making
- Pursuit of security, power, and/or wealth
- Anarchic international system

Note: Some Realist theories allow states to value war over negotiation.

## Other Realist concepts/models

- Security Dilemma
- Spiral Model versus the Deterrence Model

#### Waltzian Neorealism

- Focus on the distribution of power (making it a genuinely system-level theory)
- "Differently constituted states under similar configurations of power will act similarly, and similarly constituted states under different configurations of power will act differently." (32)
- Anarchy and competition lead to emulation of successful practices among states in providing their security.

## Polarity and System Stability:

What is system stability?

Which is more stable, a multipolar or a bipolar world?