

Rationality & Deliberation

Lecture 6

Citizen rule and citizens

- If democracy quality = citizen rule, then a lot depends on citizens
- What do citizens want?
- Do they want anything?
- Are their preferences stable?
- Are their preferences reasonable?
- Can they be manipulated?
- Can they be improved?

1. The Bad News

Rational ignorance

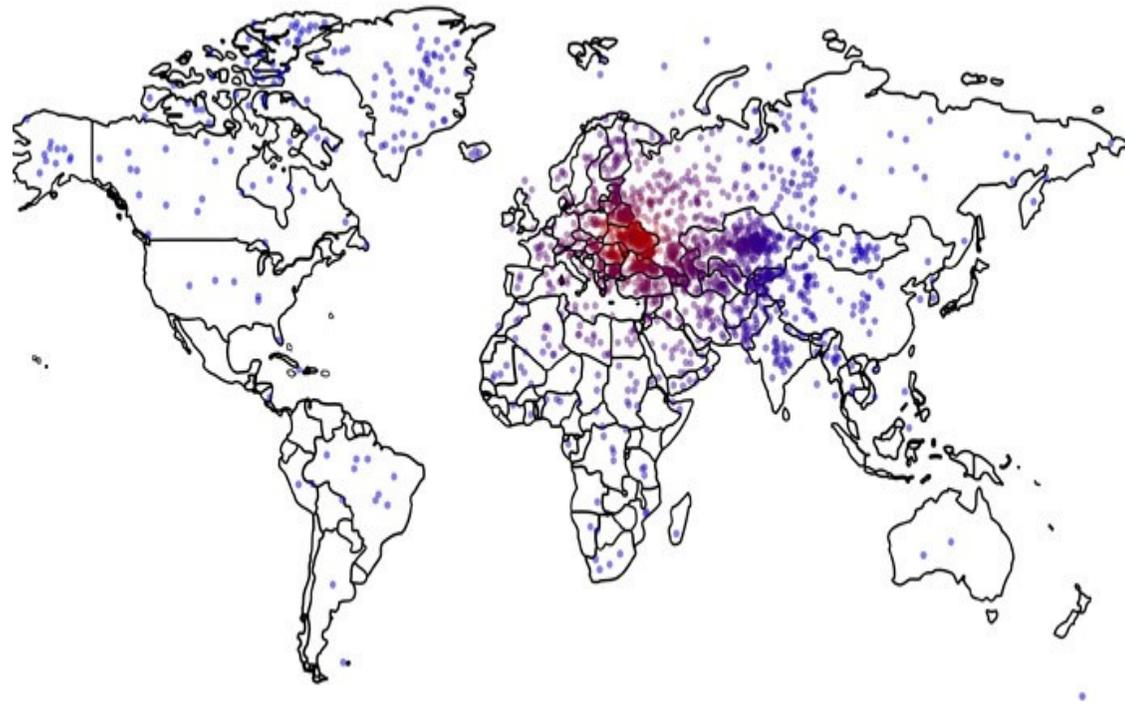
- Large costs to becoming informed about politics
 - Reading newspapers and magazines
 - Studying expert opinion
 - Attending meetings
- Few benefits to being well-informed
 - Respect of peers?
 - Ability to influence elections? Policy?

Public has very little knowledge of basic facts

- Institutions and processes
- People and players in politics
 - People know PM/President, but not much else
- Domestic and foreign politics
- General political knowledge

Where is Ukraine?

- Only 16% locate correctly
- Those who don't know where it is are more likely to support military intervention



A summary of research on knowledge in US

- Average American is poorly informed but not uninformed
 - About 50% correct on one test of 16 questions
- Levels of political knowledge relatively stable over last 50 years
- Americans slightly less informed about politics than citizens of other nations
- Average levels of knowledge mask important differences between groups
- Knowledge is tied to many aspects of good citizenship
 - More tolerance, more participation, more stable views

2. The will of the people

Does will of the people exist?

- Individual level beliefs not very stable
 - Little correlation over time
- Most people are not very ideological
 - Individual beliefs don't cohere very well
- Most people do not have strong political opinions
- Most people take cues from parties and political leaders
 - Adopt positions favored by preferred parties/politicians

Will of people depends on institutions

- Will of people looks different under majoritarian and proportional institutions
- Will of people looks different if presidential versus parliamentary, unicameral versus bicameral

Problems in assessing the will of the people

- Strong biases due to friends, colleagues, neighborhood, media
 - 1998: “I don’t know anyone who approves of Clinton”
 - 2006: “I don’t know anyone who approves of Bush”
- Very hard to make accurate estimates
 - Old method of public opinion: size and enthusiasm of crowds
- We tend to think we know more than we do



Monica Lewinsky's contribution to political science

- Clinton's approval ratings go up after scandal
- How is this possible?
 - People usually don't think about president
 - Scandal causes them to think more about his accomplishments
 - They distinguish his personal life from politics
 - They realize that he does a good job as president
- A revised view
 - Media and elites not so powerful
 - People influenced by fundamentals (eg, economy)



3. Good news

Heuristics - shortcuts

- Are there easy ways to learn about politics?
- Authority: what do others you respect think
 - Endorsements of politicians, newspapers
- Party or ideology
- On-line processing
 - Keep a running tally in your head for each party
 - Positive information = +1 for party
 - Negative information = -1 for party
 - All you need to remember is total, not each piece of information

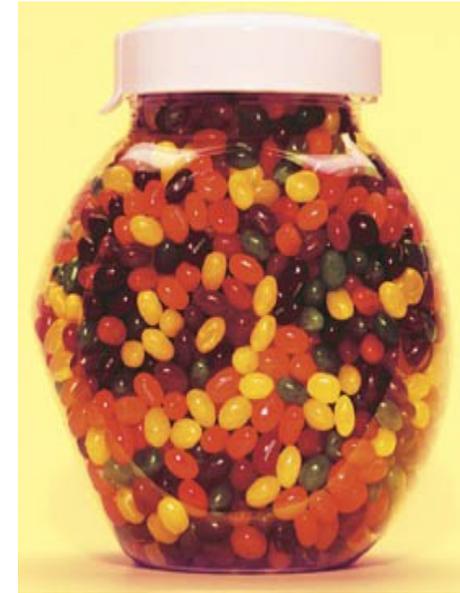


Condorcet's jury theorem

- If each voter has independent $p > 50\%$ of choosing right policy (eg, 51%) and we use majority rule...
- Then, probability of picking right policy $\Rightarrow 100\%$ as number of voters increases
 - Actually increases very quickly: with 10,000 voters and $p = 51\%$, close to 100%
- But
 - Is p of being right $> 50\%$?
 - Are all voters independent of each other?

Wisdom of crowds

- Groups can produce better predictions than individuals
 - Eg, How much I weigh? How many jellybeans?
- But only certain kinds of groups
 - Opinions are independent
 - Group is diverse
 - Decentralization: People can specialize and draw on local knowledge
 - Some means of aggregating individual views
- Chcete být Milionářem?
 - Most of the time the audience is right
 - Much better than calling a friend



Miracle of aggregation

- From individual ignorance to collective wisdom
 - Voters not very well informed, but their errors are random
 - Therefore, in a large sample their errors cancel out
- Aggregate opinion is thus (i) more stable and (ii) more rational

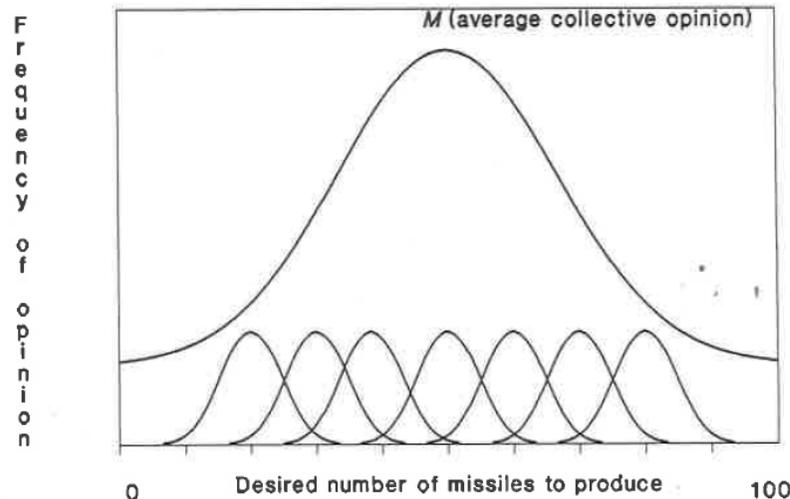


FIG. 1.3 Hypothetical distribution of collective public opinion on production of the MX nuclear missile.

The rational public

- Look at changes in aggregate opinion over time on identical questions
 - Eg, “Do you support or oppose same-sex marriage?”
 - Does opinion change?
 - How much does it change?
- Results
 - Most of the time opinion is stable
 - Changes are mostly <5%
 - Few fluctuations: up and down and up

Stability

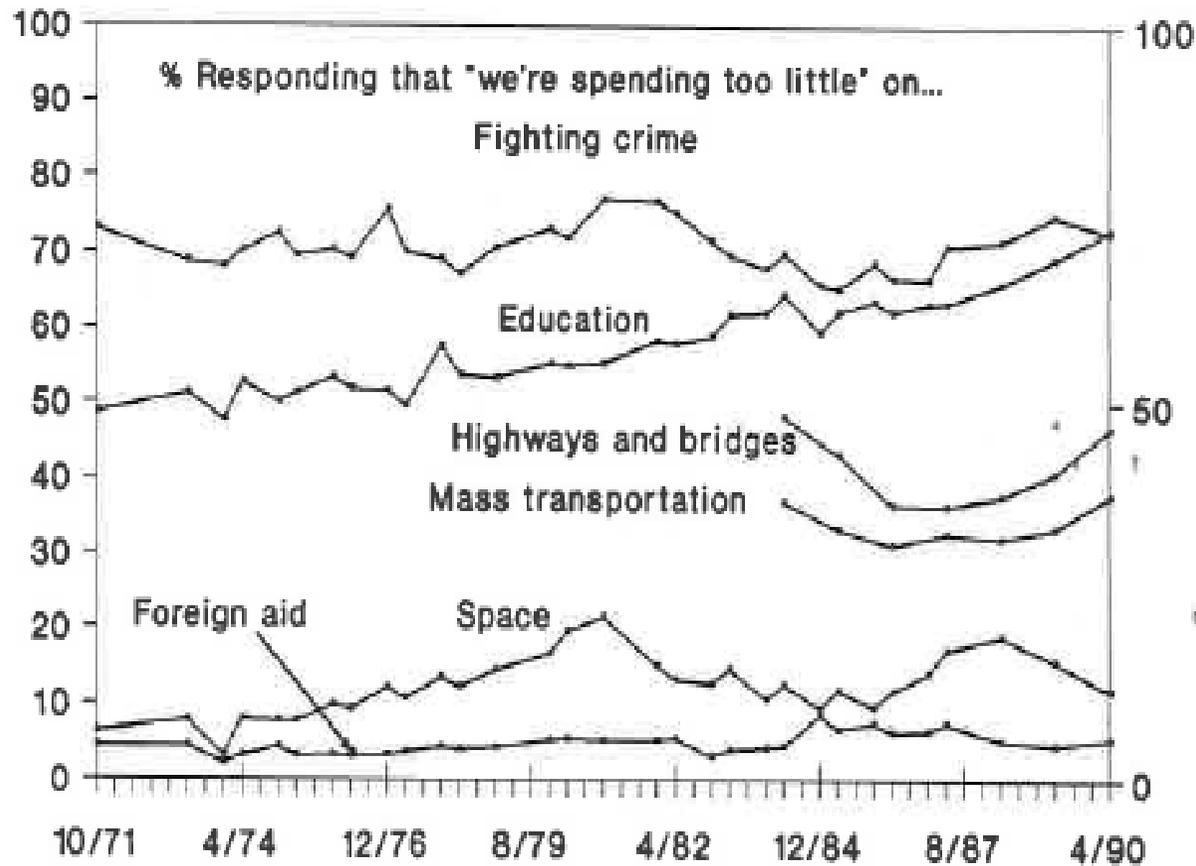


FIG. 2.2 Stable spending preferences, 1971-1990.

Change, but explicable

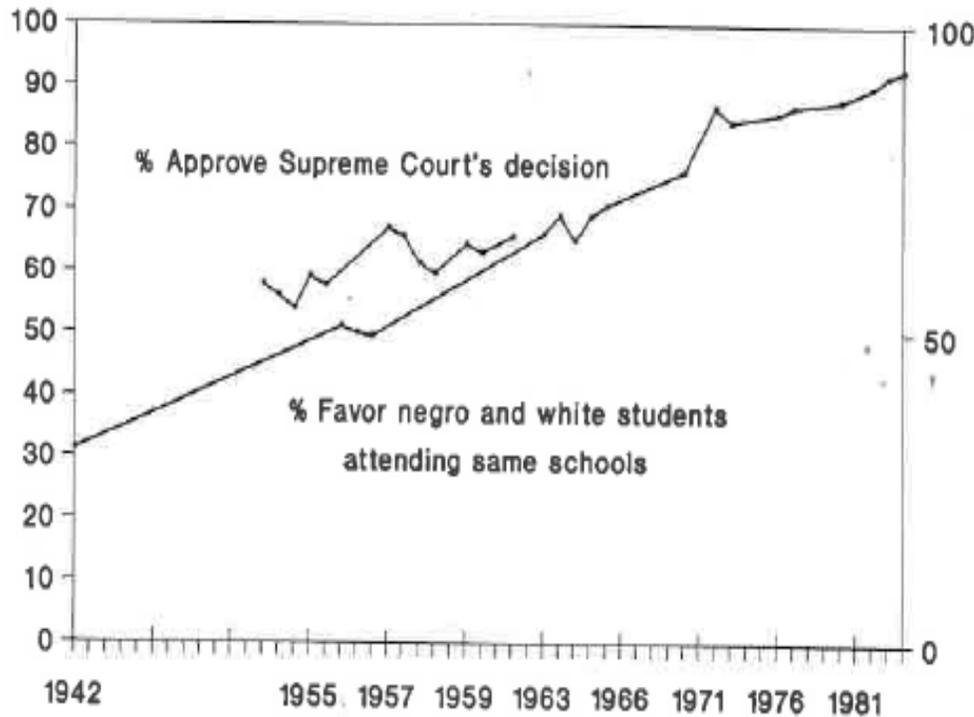


FIG. 2.5 Large, gradual opinion change: school desegregation, 1942-1985.



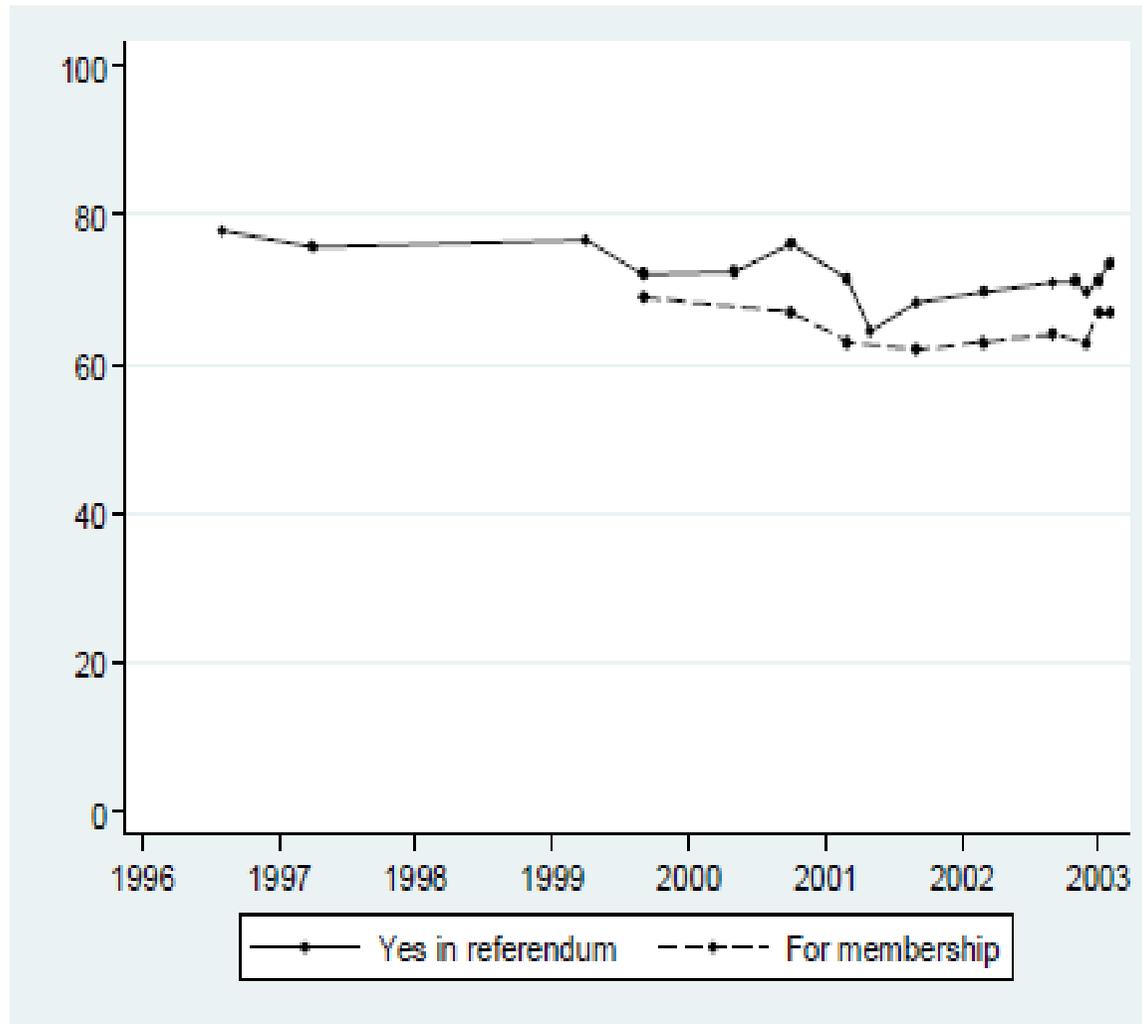
FIG. 2.6 Large, gradual opinion change: legal abortion, 1962-1990.

How about the Czech Republic?

- What would you expect?
- New democracy, new issues, changing politics, changing economy => instability?
- Or stability as in US?
- Answer
 - Mostly stable
 - Exceptions: gay rights, joining the Euro

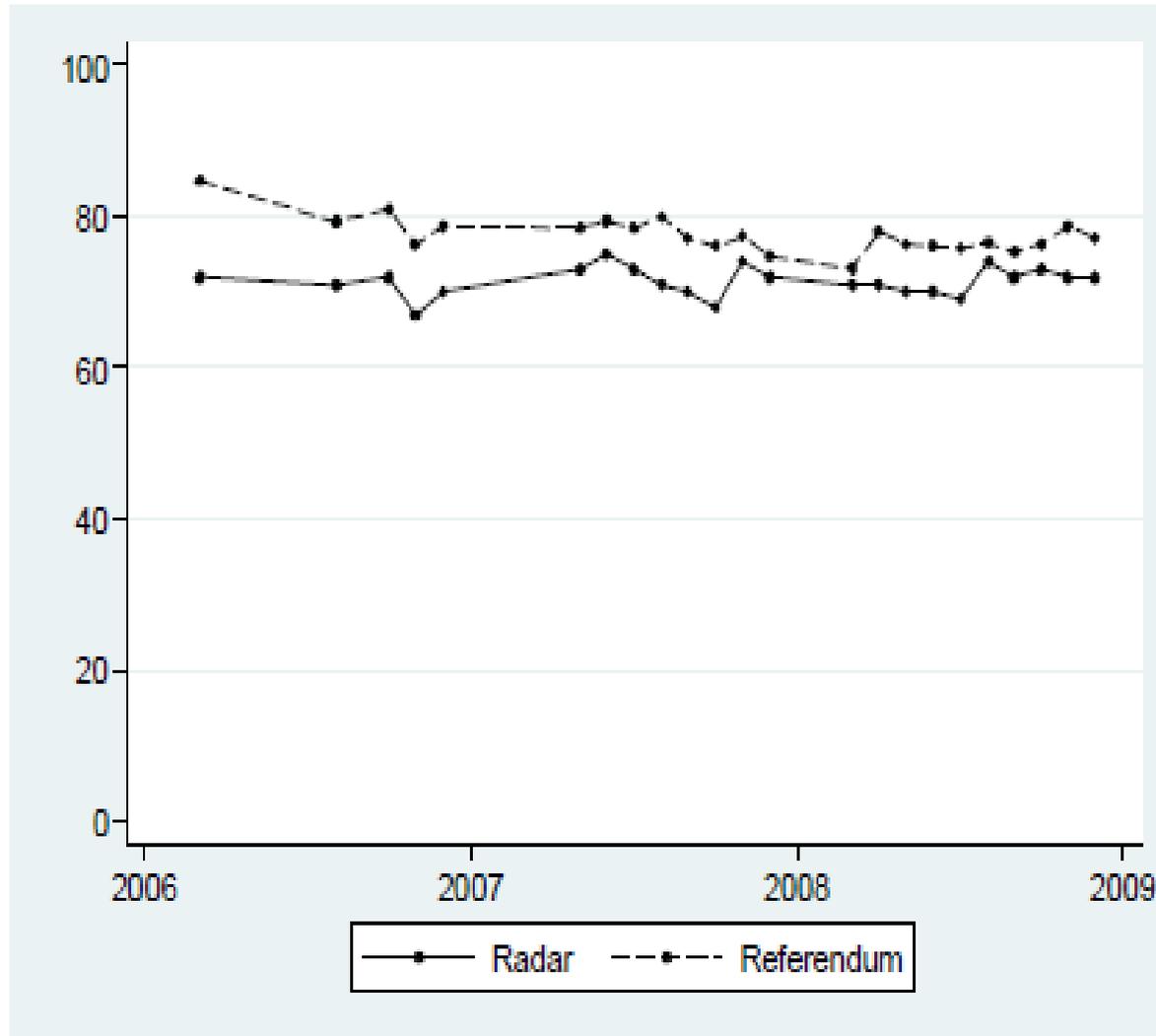
Support for EU membership

Figure 1: Support for EU membership



Opposition to anti-missile radar

Figure 3: Radar Installation



Deliberation

Ideal deliberative setting

- Everyone can speak
- Everyone can introduce or question any assertion
- No physical or psychological coercion
- Evaluate arguments based on reason and evidence

- Does this exist? Can we create it?

Cross-cutting discussions

- Level of disagreement in interpersonal networks
- Relatively rare, especially in US
 - Most people not engaged in cross-cutting talk
 - Norms against disagreement – talking about politics, religion
- Less common in certain situations
 - Family, close friends, voluntary associations
- More common in others
 - Workplace, lower income

Effects of cross-cutting talk

- Increases tolerance
 - Learn about other POVs
 - Doubts about own POV
- Decreases participation
 - More ambivalence
 - More likely to avoid conflict
- Thus need both homogeneous groups to promote participation and heterogeneous groups to promote tolerance

Fishkin's deliberative polling

- Random selection of citizens invited to gather at a single place for a weekend in order to discuss issue.
- Carefully balanced briefing materials are sent to the participants and are also made publicly available.
- The participants engage in dialogue with competing experts and political leaders based on questions they develop in small group discussions with trained moderators.
- Parts of the weekend events are broadcast on television, either live or in taped and edited form.
- After the deliberations, the sample is again asked the original questions.

Europolis: A Deliberative Polity-Making Process European Union (June 2009)

	Before Deliberation %	After Deliberation %	Difference %
<i>Agree that:</i>			
"We should do everything possible to combat climate change even if that hurts the economy"	49	61	+12
"I am enthusiastic about energy efficiency"	75	84	+9
"Immigration is an important problem"	44	64	+20
"Illegal immigrants should be eligible for national health care"	63	71	+8

Problems

- Only a small number of public involved
 - But they are more representative
 - Can we use their opinions instead of elections?
 - Cf., ancient Athens – election by lottery
- How much time and effort will people commit?
- Are the new opinions better?