Policy process theories

Petr Ocelík

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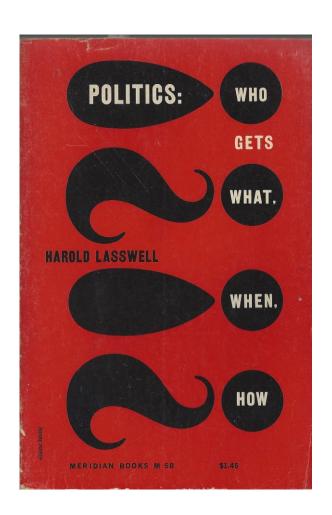
Outline

- Public policy and policy process
- Overview of the policy process theories
- A network perspective on policy process

Public policy and policy process

The "political"

- Activities through which people make,
 preserve, and change the general rules
 under which they live (Heywood 2012: 2)
- → produce collectively biding outcomes (policies) that bring unequal distribution of costs and benefits
- This involves both collaborative (seeking for resources and allies) and conflictual (interfering with opponents) interactions



Polity, politics, policy

Polity: institutional framework of the political system



 Politics: focus on interactions of the actors, e.g.: voting patterns within the polity



 Policy: focus on formation of particular domains, e.g.: social or energy, within the polity through collectively biding decisions

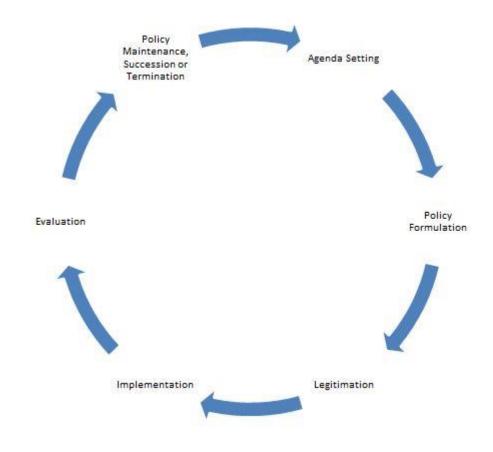


What is public policy?

- Public policy: a government policy that (1) guides and regulates actions in a specific (2) issue area and within a (3) particular jurisdiction
- More inclusive definition: the sum of direct and indirect topically bounded government activities with social impacts (see Cairney 2012)
- In democratic regimes, public policies are enacted through complex legislative processes

How is policy made?

 The policy-making process can be captured by policy cycle model (Lasswell 1956)



How is policy made?

- But, what about?
- 1. Actors not directly participating in the legislative process?
- 2. More generally, **context** of the legislative process?
- Thus, policy process is much more complex than policy cycle suggests...

Policy process theories

Policy process

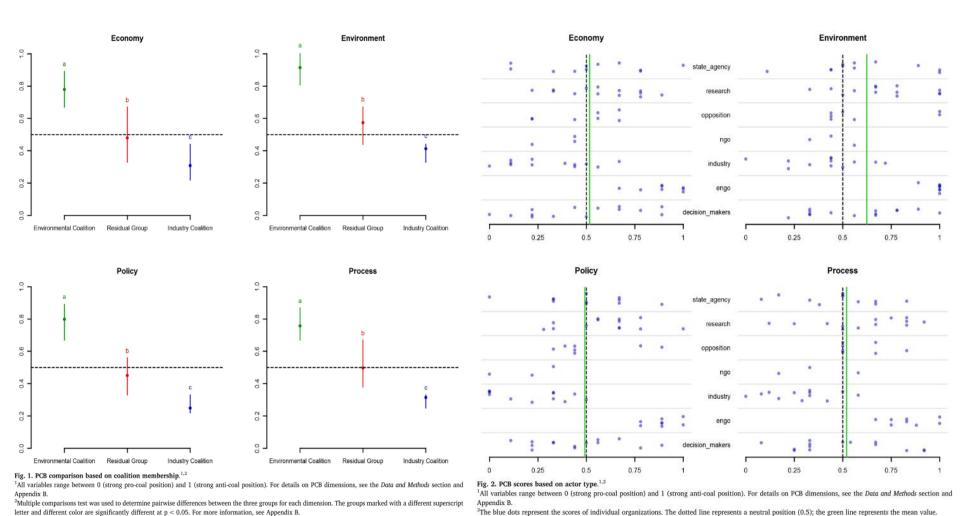
- Policy process: a process through which the public policy (or its components) is produced, terminated, or revised
- Policy process is shaped by:
 - 1. interactions of **diverse actors** influenced by **institutional** structures (Ostrom 2014; Sabatier 1988)
 - 2. policy **discourses** and **frames** (Shanahan et al. 2011)
 - (number of more general structures and events)
- Different policy process theories tend to emphasize different dimensions of the policy process

Advocacy Coalition Framework

- Policy process involves (1) diversity of actors and their groups and occurs (2) mostly at the level of a policy subsystem – subset of political system defined by issue area
- Actors perceive policy problems through a system of policy beliefs and struggle to translate their beliefs into policies
- Advocacy coalitions (1) share policy beliefs and (2) coordinate their efforts
- → Patterns of actors' (coalitions') interactions and subsystem configurations facilitate or constrain **policy change**

ACF: Coal policy in Czechia

Two competing coalitions in a fragmented political system (Ocelík et al. 2019)



Narrative Policy Framework

- Diverse actors and their coalitions use narratives to influence policy process (Jones et al. 2014)
- A narrative includes:
 - 1. Setting: contextual factors (e.g., socioeconomic)
 - 2. Characters: heroes, villains, victims, and beneficiaries
 - Plot: situates the characters, e.g., "decline plot"
 - 4. Moral: a take-home lessons containing the solution to the policy problem
- → Specific **narrative strategies** aim at particular audience(s) to facilitate or constrain **policy change**

NPF: Nuclear energy debate in India

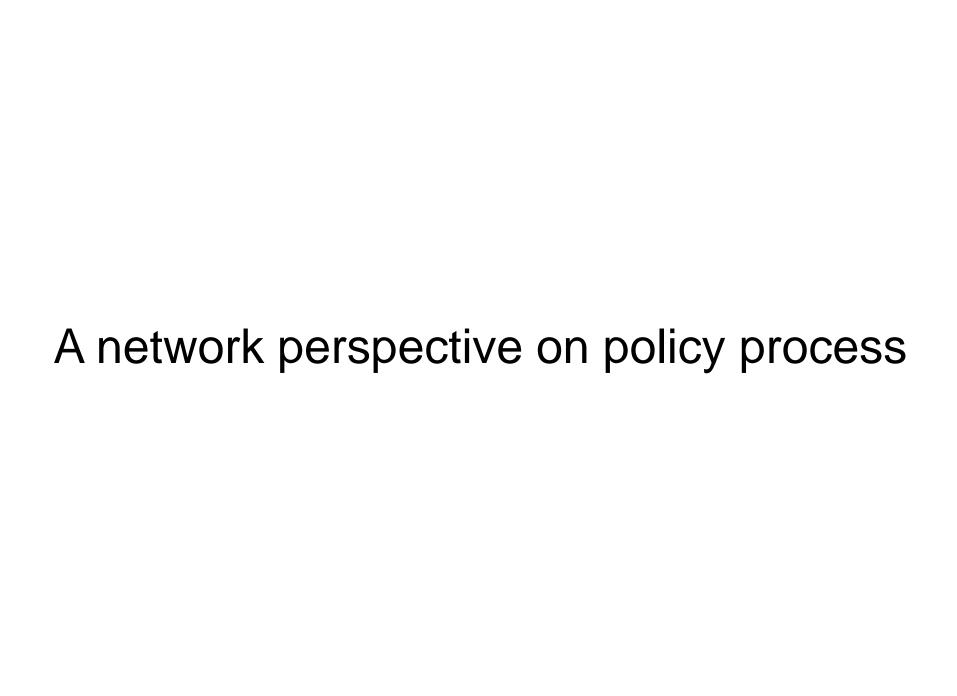
Two coalitions with competing narratives (Gupta et al. 2014)

Table 5.2 Strategies used by the pro-nuclear and anti-nuclear coalitions

Strategy	Winning Coalition (Pro-Nuclear Coalition) $[N = 12]$	Losing Coalition (Anti-Nuclear Coalition) $[N = 43]$
Identification of Winners Identification of Losers Distribution of Benefits Distribution of Costs Use of Symbols Use of Policy Surrogates Use of Science	33% [n = 4] 0% [n = 12] 100% (Diffused) [n = 4] — 50% [n = 6] 42% [n = 6] 67% (100% Certainty) [n = 8]	47% [n = 20] 91% [n = 39] 100% (Concentrated) [n = 20] 100% (Diffused) [n = 39] 81% [n = 35] 84% [n = 36] 91% (100% Disputing) [n = 40]

Source: Public consumption documents produced by the pro-nuclear and anti-nuclear coalitions in the JNPP subsystem.

→ The pro-nuclear coalition succeeded in establishing a "winning tale" emphasizing diffusion of benefits and scientific certainty

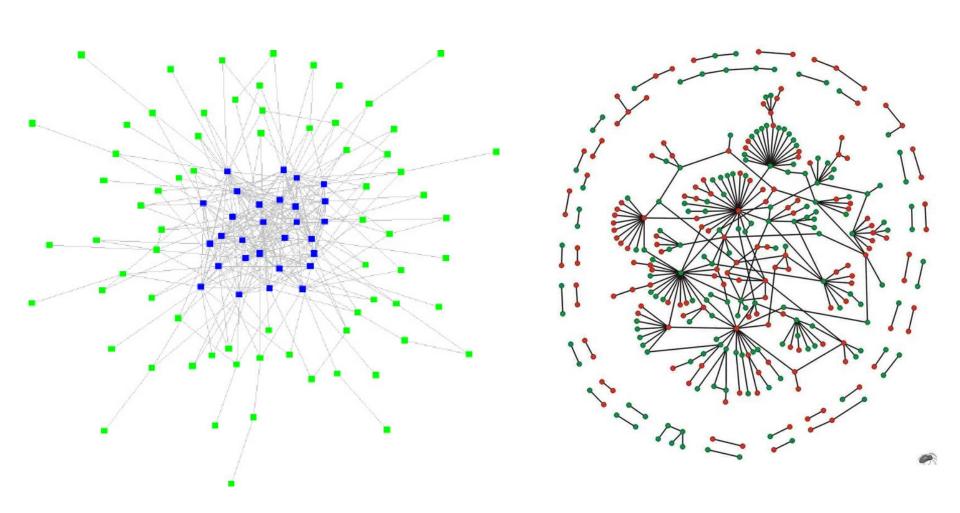


- Policy process can be captured as a network:
- 1. of diverse, both state and non-state, actors who are
- 2. centered around a **specific issue** and who interact at
- 3. the subsystem level and
- 4. within **geographically** and **juridically** defined boundaries

- Policy process can be captured as a network:
- 1. of diverse, both state and non-state, actors who are
 - → companies, NGOs, social movements, interest groups, academia, etc.
- 2. centered around a **specific issue** and who interact at
 - → taxation, healthcare, migration, energy, security, etc.
- 3. the subsystem level and
 - → a subset of political system: government, parliament, courts, advisory bodies, etc.
- 4. within **geographically** and **juridically** defined boundaries
 - → typically, state boundaries and exclusive national competence

- The characteristics of the actors (typically organizations) and their interactions can be defined by:
- **1. Nodal** (individual) **attributes:** organization type, budget, policy preferences, etc.
- 1. Ties: cooperation, exchange of resources, information flows, membership in umbrella organizations, etc.
- In practice, actors are embedded within multiple types of relationships (multiplexity)

- The current governance systems are complex and often nonhierarchical
- Structure matters: different forms of organization (polycentric vs. core-periphery) might influence policy outcomes
- Importantly, policy processes are different for different policy issues (e.g., taxation vs. climate change)
- Government is not the only player in the game → we need to take into account more actors



Maslov and Sneppen 2002

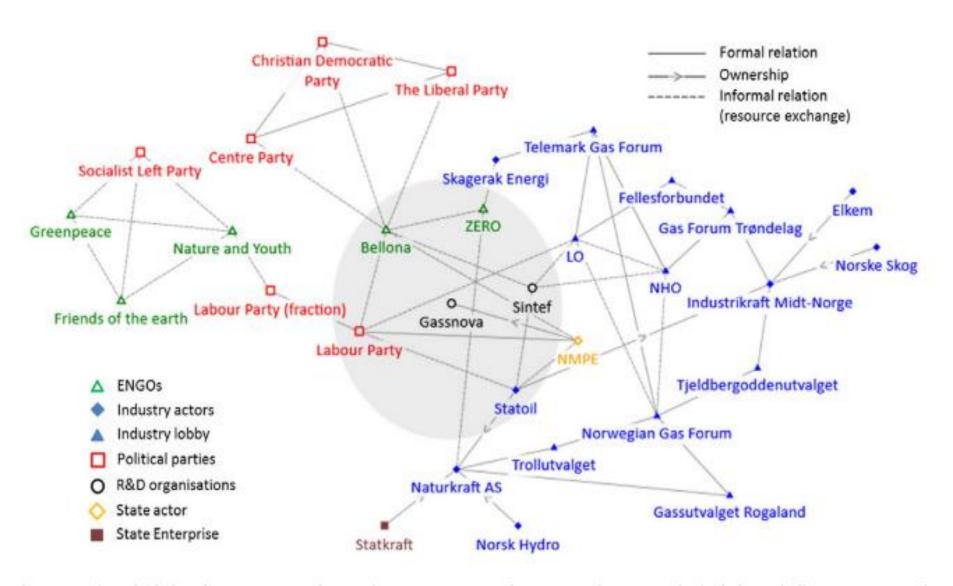


Fig. 4. Mapping of relations between CCS and natural gas proponents and opponents (1998-2004). Shaded area indicates CCS network.

Influence in climate policy networks

- Wagner et al. 2021. <u>Network ties, institutional roles and advocacy</u> tactics: <u>Exploring explanations for perceptions of influence in climate</u> <u>change policy networks</u>. *Social networks*, online first.
- What drives (perceived) influence in climate policy network?
- → Influential actors shape policies more than others.
- Hypotheses:
 - Institutional roles (e.g. decision-making authority)
 - 2. Network position (e.g. brokers)
 - 3. Advocacy tactics: insider (lobbying) and outsider (media campaigns) tactics
- Data collected for 6 EU countries: CZ, FIN, GER, IRE, PG, SW

Influence in climate policy networks: results

- Advocacy tactics: limited evidence that insider tactics are associated with influence, outsider tactics not weapons of the weak
- Institutional roles: gov departments recognized as influential in all 6 countries
- Network position: collaboration partners and brokers recognized as influential in all 6 countries
- → Actors ought to reflect on their network position
- → Influence primarily linked with structural factors institutional roles & network position incumbents likely in advantage against the new entrants → less ambitious climate policies

Conclusions

- Public polices are topically bounded sets of governmental (in)actions with societal impacts
- They result from policy processes that involve diverse actors and their coalitions
- Policy actors interact in complex environments including institutional and discursive structures as well as more general trends and events
- Policy process theories emphasize various dimensions of the policy process → room for theoretical elaboration and integration