### The cultural dimension: cleavage theory revisited

Session 05

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- 3 Introduction to the spatial model II: the bidimensional model
- The emergence of a new value-based cleavage? Introducing the cultural dimension
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#### Overview of the last sessions

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Take-home points from Session 1 to 4 (who's up for a summary?):

- Session 1
  - European party systems are rooted on the social transformations that led to state formation. They reflect the structure of conflict within each country and are shaped by reinforcing political institutions. From the 1920s to the 1960s, they remained mostly unchanged
- Session 2
  - Since the 60s, a transformation in the economic structure and generational replacement led to a shift from materialistic to post-materialistic values. This provided the necessary context to initiate some changes in the configuration of party systems, mainly driven by green and new left parties

#### Overview of the last sessions

Take-home points from Session 1 to 4:

- **3** Session 3
  - As a counter-reaction to the changes initiated in the 60s, a wave of new far right parties took place, introducing a progressive transformation on the traditional class cleavage and the overall conflict structure
- 4 Session 4
  - In contrast to the progressive cumulative change in NWE, some SE countries, that had been less affected by the green and PRR wave, experienced a series of party systems shock after political and economic crises

- But how can we make sense of these changes?
- In this session we will cover the most recent updates of the cleavage theory, that account for the transformation of western European party systems
- To follow these updates, we will first review some basic notions of the spatial theory of voting and party competition

- The spatial (or economic) theory of voting and party competition was proposed by **Downs** (1957)
- He proposed an analysis of elections as electoral markets in which the demand side was the electorate and the supply side was the competing parties
- In his initial model, based on the USA context, two parties competed to maximize voters over one dimension
- We will use this basic set-up for simplicity, although Europe is mostly characterize by multi-party systems

- So first of all, what do we mean by a dimension?
  - Mathematically -> a vector that represents a a set of preferences over a continuum
  - 2 In our setup -> policy preferences that range from 0 (the left) to 10 (the right)

the left 
$$0 - 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10$$
 the right

- To recall:
  - 1 Models are simplifications of reality
  - 2 "All models are wrong, but some are useful" (G. Box)
  - 3 The key for interpreting any model: understanding the assumptions
- The main assumptions of the Downsian model are that parties aim to maximize votes to win the election
- The second assumption is that each voter have a fixed policy preference over the continuum (preference distribution) and will vote to the closest party if there is one closest alternative

- Each party depart from a different side of the spectrum (representing each side of a cleavage)
- Then, each political party takes the policy stance (i.e., position over the continuum) that maximizes its chances of winning the election by approximating the preference of the median voter (i.e., the preference that leaves an equal number of voters at each side of the distribution)
- Let's imagine that in our case we have two parties, each of them
  representing each side of the left-right ideological dimension, that
  want to maximize their chances of winning the next election by
  moderating their positions
  - 1 The first party is a centre-left party, that takes a value of 4
  - 2 The second party is a centre-right party, that takes a value of 6
  - 3 Preferences are normally distributed within the population



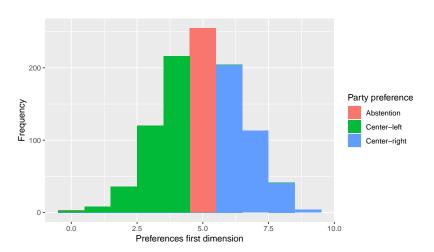


Figure 1: Unidimensional space with two parties and abstention

- Let's play with this set-up a little!
  - What happens if we add a **centre-party** to the model?
  - 2 And if we add a extreme-right party?
  - 3 And if we add a extreme-right and extreme-left party?
  - What happened if the distribution is slightly skewed to the right (i.e., more voters in the left)?
  - **5** And **to the left** (i.e., more voters in the right)?
  - 6 What happens if extreme voters are apathetic?
  - What happens if the centre-right party is in government and the economy is doing good?
  - 8 And if the economy is doing bad?
  - What happens if the position of the parties is 3 and 7 respectively and they have programmatic constraints/reputation (i.e., they cannot credibly shift without a cost)?



- In sum, the Downsian model, as well as models in general, are a tool that help us understand the reality, by providing means to summarise (theoretical) expectations graphically and mathematically
- Representing cleavages with dimensions of competition help us to analyse the interaction between parties (i.e., party systems) as well as parties and voters (i.e., electoral competition), under a given set of conditions

- So far, however, we have only discussed a situation in where two parties compete over a single dimension
- However, we know that cleavages can overlap or cross-cut each other
- If they don't completely overlap, we can interpret the cross-cutting cleavage as a second dimension
- Let's say, for example, that two parties compete in Catalonia (Spain) where there are two important dimensions
  - 1 The left-right economic dimension is rooted in the class cleavage
  - 2 The pro-independence anti-independence is rooted in the centre-periphery cleavage

- We have two hypothetical scenarios:
  - 1 In Figure 2 the two dimensions are partially coincidental/overlapping
    - This could be the case if the second dimension was not at all salient/divisive
  - 2 In Figure 3 the two dimensions are completely independent (i.e., orthogonal in mathematical terms)
    - This could be the case if the second dimension was extremely salient/divisive

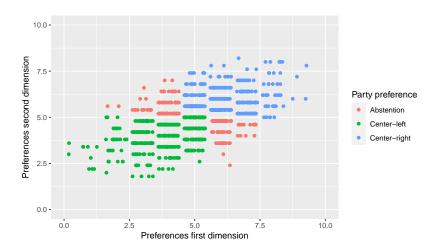


Figure 2: Bimensional competition with two parties and correlated preferences

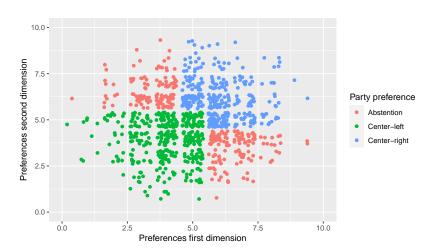


Figure 3: Bimensional competition with two parties and orthogonal preferences

This lead to a series of implications, most importantly:

- As the dimensions become more cross-cutting, the space opened for new parties becomes larger
- 2 The larger becomes the space opened for new parties, the party system will tend to be more fragmented
- As more dimensions cross-cut each other, the space opened for new parties becomes larger and the party system will tend to be more fragmented

- In previous sessions we have discussed the importance of the class-cleavage
- This is the main cleavage structuring the political competition Western Europe
- In fact, the left-right (or first order) dimension, which is the most used dimension in European political studies, captures preferences deeply rooted in the class cleavage

- The rest of cleavages discussed by Lipset and Rokkan (1967) have country-specific manifestations and, with some exceptions, have weakened with time
  - The state-church cleavage has eroded as a result of growing secularization
  - 2 The urban-rural cleavage (although re-emerging according to some scholars) have eroded with massive migration from the country side to the city
  - 3 The centre-periphery cleavage is the only exception, since it has become even stronger in some cases (e.g., Catalonia in Spain or Scotland in the UK)

- None of them, however, explains the rise of new left and new right parties
- This has led scholars to two alternative conclusions:
  - Either cleavages have lost their explanatory power and political competition dynamics are now driven by issue voting, short-term strategies and opportunistic/charismatic leadership
  - 2 Or a new cleavage is structuring the political conflict in Europe
- This is why scholars situated on the latter tradition argue that Western Europe is increasingly structured by a two-dimensional political space<sup>1</sup>
  - <sup>1</sup>And the reason why I wanted to be sure that you understand the party-system implications of spatial models with two dimensions

- There is a series of names that different scholars have given to the new cleavage:
  - 1 Integration-demarcation (e.g., Kriesi, 1998)
  - 2 Universalistic-communitarian (e.g., Bornschier, 2010)
  - Green/alternative/libertarian(GAL)-Tradition-authoritynational(TAN) (e.g., Hooghe & Marks, 2018)
  - 4 Winners-losers (of globalization) Hutter & Kriesi (2019)
- But all of these accounts coincide on some basic features

- Basic features of the new cleavage:
  - 1 The cleavage is rooted on (1) the expansion of educational rights, (2) the transition from an industrial to a post-industrial society and (3) the process of globalization
  - 2 These three processes have generated groups of winners and losers, i.e. people that have benefited or been harmed as a result, that constitute the two sides of the conflict
  - The cleavage raises opposed cultural values and preferences. Losers tend to manifest traditional, nativist an authoritarian-oriented values while winners tend to support progressive, multiculturalist and libertarian policies
  - The parties that better represent each of the poles of this conflict are the new left parties for the winners and the PRR parties for the losers

#### **Cross-country variation and current trends**

#### Cross-country variation and current trends

- However, this second-dimension is not completely orthogonal to the first dimension
- Also, traditional parties (i.e., mainstream or dominant) have sometimes been dominant on the second-dimension too (e.g., Social Democratic parties that accommodated the demands of NSM)
- There are important regional differences:
  - 1 In NWE, the second and first dimensions are more orthogonal and new parties have been the main drivers of shifts to the second dimension
  - 2 In SE, the second and first dimensions are less orthogonal and traditional parties more frequently own second dimension issues

#### Cross-country variation and current trends

#### Why these differences?

- Authoritarian legacies
- Party system formation during the silent revolution (i.e., more permeable party systems)
- 3 Weaker economic development
- 4 Lower levels of immigration
- 6 Already segmented party systems that absorbed the new demands
- 6 Others?
- The recent irruption of PRR parties in Portugal and Spain suggest some degree of convergence

• Final activity! Let look at two paradigmatic cases visualized with real data from 15 years ago: what can we say about them?
What do they tell about recent events?

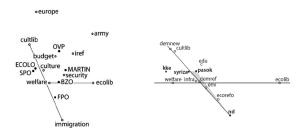


Figure 4: Austria 2006 and Greece 2007 compared / Source: Bornschier (2010) and Hutter and Kriesi (2019) respectively

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