

Overview

- Racial Residential Segregation in the United States: Trends and Patterns
- Racial Political Polarization and Political Segregation
- Racial Gerrymandering as Segregation
- The Forgotten Solution: Integration



Stuck in the Past

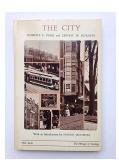
- **Hot take:** Fair Housing Advocates lawyers and grassroots orgs are stuck in a 1960s/70s view of racial segregation.
- Most of us understand that gentrification and patterns of regional segregation (the "Great Inversion") are changing our understanding of segregation, and that segregation is more inter-municipal than neighborhood based, but I am talking about something more fundamental.
- The research into the causes, effects and consequences of segregation

 as well as the very measures we use are outdated.
- In the last few years, there has been a 'virtual explosion' of research into the issue of segregation, with new tools and measuring sticks.

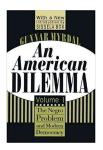


3

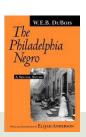
Early Scholarship (Pre-1950)





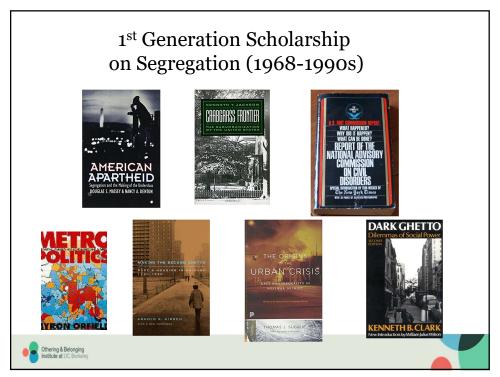


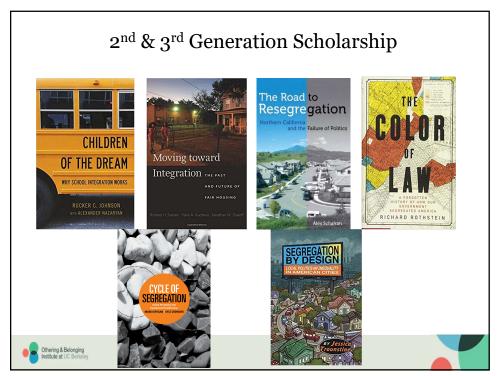










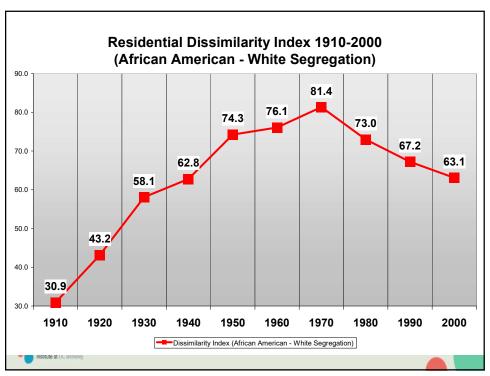


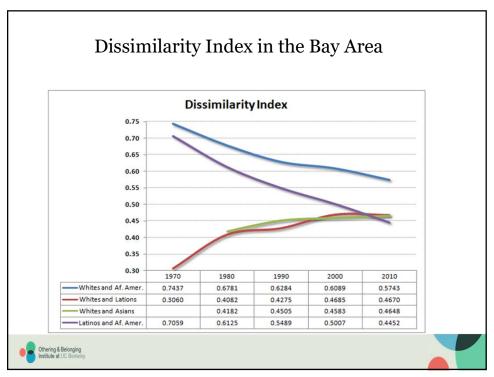
Measuring Segregation: The Index of Dissimilarity

- By far the most popular measure of segregation measures "spread" or "evenness." The dissimilarity index indicates the percentage of a subgroup that would have to move to achieve integration.
- · Some claim it's the easiest to understand.
 - A score of 100 indicates that every neighborhood has residents of only one particular group ("complete segregation"), whereas a score of zero indicates proportional representation of each group throughout the metropolitan region ("complete integration").
- Segregation: 2010 measure of B/W segregation, 59.0, is considered a very high level of segregation. That means that more than half of African Americans (or whites) would have to move residence to achieve a fully integrated society.



7





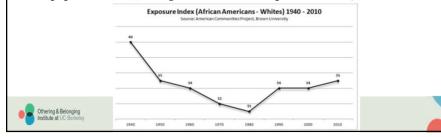
Problems with the Dissimilarity Index

- The Index is binary it can only examine segregation between two groups at a time.
- As an artifact of the formula, if a third group (group C) moves into an area, the A-B Dissimilarity score will fall, even if no member of either group A or B moved residence!
- The "Modifiable Areal Unit" problem: a technical problem, but basically the score can be a byproduct of the selected geography.
- Not "Decomposable": Gives you a score for a region, but not subscores for places within a region.
- Masks or obscures the "typical" case. A small number of group A moving into a Group B neighborhood may imply more progress than is actually experienced.



Different Worlds: Exposure Index

- The Exposure Index
 - The Exposure Index and Isolation Index measure the average neighborhood of a member of a racial group.
- As 2010, the average white resident of a metropolitan area resides in a neighborhood that is 75.4% white, 7.9% Black, 10.5% Hispanic, and 5.1% Asian In contrast, a typical African-American resident lives in a neighborhood that is 34.8% white, 45.2% Black, 14.8% Hispanic, and 4.3% Asian
- The "exposure" of the average African-American to the majority white population is "35," a figure that has not improved since 1950.



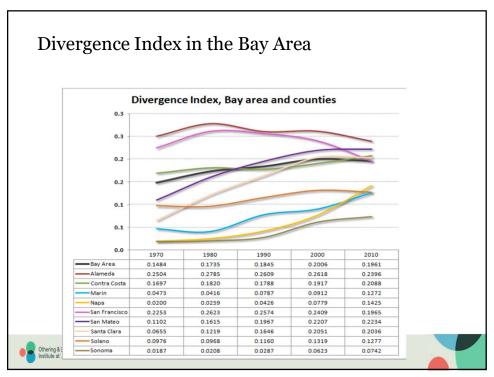
11

The Divergence Index

- Created by Elizabeth Roberto in 2015, this is a new way of calculating segregation, which measures the difference between the overall proportion of a group in a region and the proportion of each group in a local area within that region.
- Unlike many other measures of segregation, the **Divergence** Index can measure a region's segregation for multiple racial groups simultaneously, is decomposable, etc.
- But the best part is that it is great for mapping!



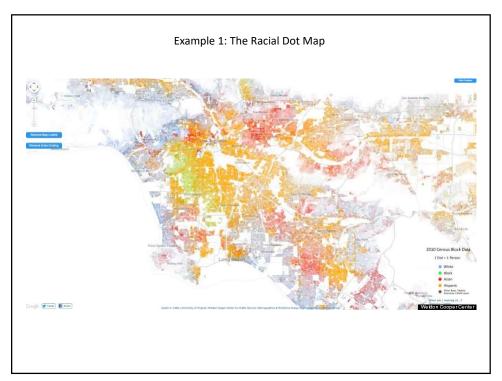
Y

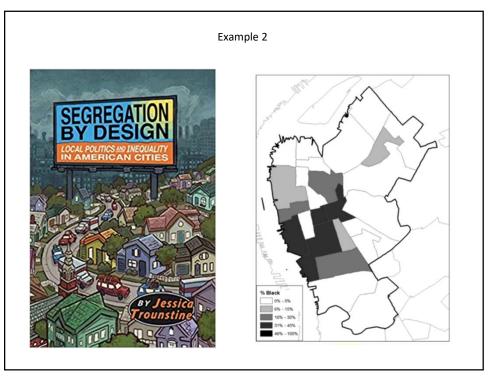


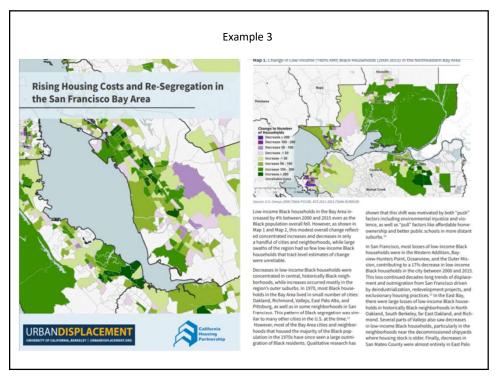
Aside on Mapping Segregation

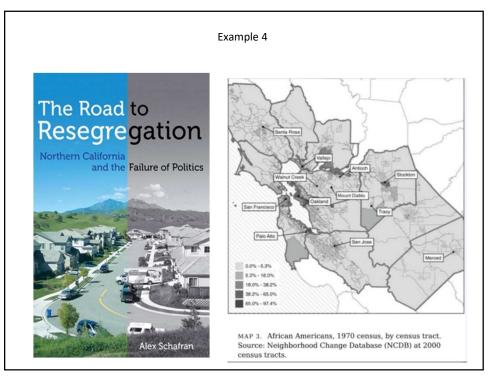
- I have a pet peeves: Racial Demographics **DOES NOT** equal Racial segregation
 - Many efforts to map racial segregation are often racial demographic maps rather than illustrating racial segregation itself.
 - Efforts to map segregation are only able to represent segregation levels for two groups at a time, such as Black-white segregation.
 - Or they try to overlay diversity with racial concentration.

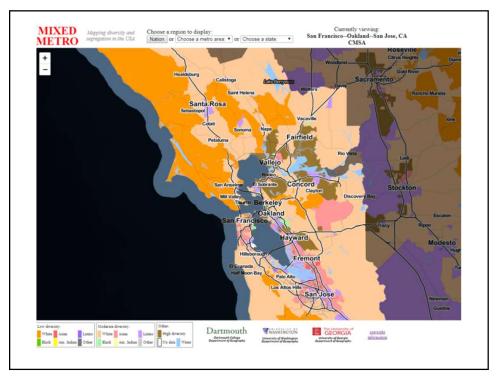


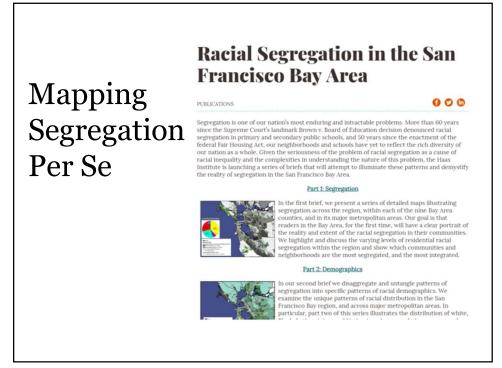




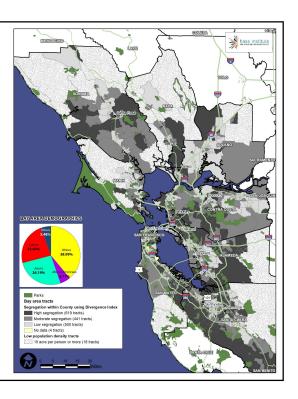




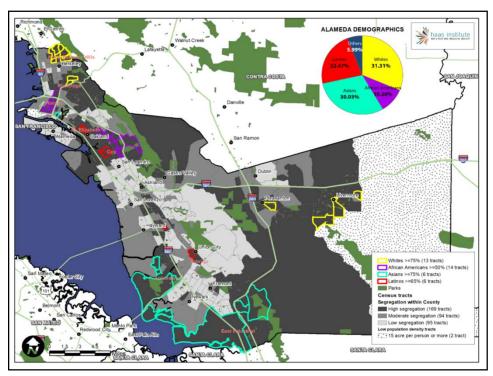


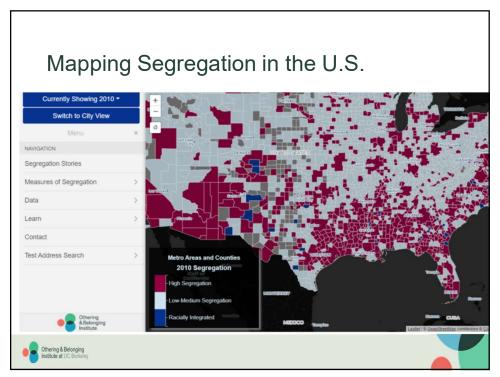


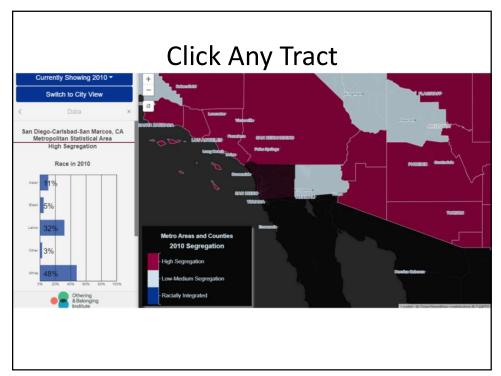
Racial Residential Segregation in the Bay Area

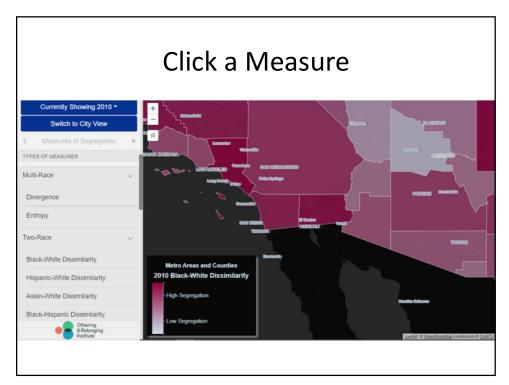


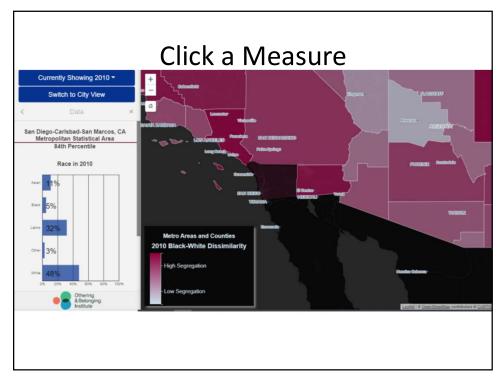
21











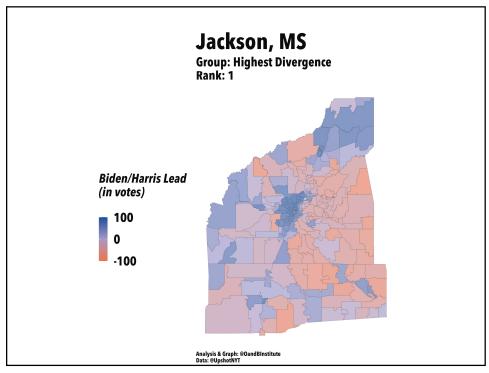
Racial Political Polarization

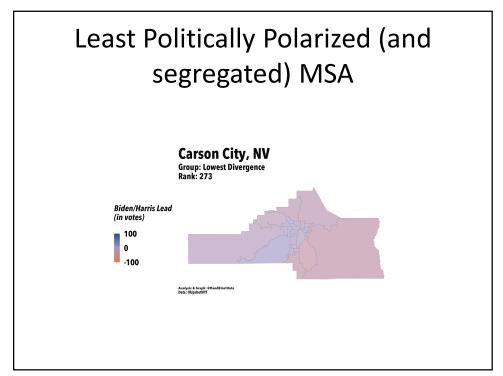
- In her book, segregation by design, Jessica Trounstine argues that racial residential segregation predicts racial political polarization.
- She finds that a city in the 10th percentile of segregation has a 35 percent point divide in racial support for a political candidate, compared to a 63 percent point divide at the 90th percentile. In other words, the more segregated, the more political polarization.
- We find the same.

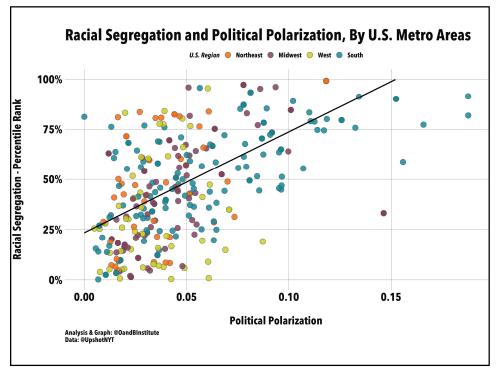
27

The Most Politically Polarized MSAs

Polarization Rank	City	Precinct Divergence from CBSA	
1	Jackson, MS	18.8%	
2	Beaumont-Port Arthur, TX	18.8%	
3	Albany, GA	16.6%	
4	Hattiesburg, MS	15.6%	
5	Memphis, TN-MS-AR	15.2%	
6	Cape Girardeau- Jackson, MO-IL	14.6%	
7	Atlanta-Sandy Springs-Marietta, GA	13.4%	
8	Macon, GA	13.2%	
9	Columbus, GA-AL	12.6%	
10	Greensboro-High Point, NC	11.9%	
11	New York-Northern New Jersey-Long Island, NY-NJ-PA	11.8%	
12	Savannah, GA	11.7%	







Political Gerrymandering and Segregation

- Racial gerrymandering cases have characterized by key justices in terms that look like racial segregation.
- In *Shaw v. Reno*, Justice O'Connor characterized racial redistricting as "an effort to segregate voters into separate voting districts because of their race." As she explained:
- "Racial classifications with respect to voting carry particular dangers. Racial gerrymandering, even for remedial purposes, may balkanize us into competing racial factions; it threatens to carry us further from the goal of a political system in which race no longer matters-a goal that the Fourteenth and Fifteenth Amendments embody, and to which the Nation continues to aspire."

Political Gerrymandering and Segregation

- Justice Kennedy in Miller v. Johnson (1995):
 - "the essence of the equal protection claim recognized in Shaw is that the state has used race as a basis for separating voters into districts."
- Later Justice Kennedy rejected the General Assembly's contention that "the evidence of a legislature's deliberate classification of voters on the basis of race cannot alone suffice to state a claim under Shaw."

33

Political Racial Polarization

- Racial polarization in voting combine with racial residential segregation makes it much easier for political redistricting efforts to draw districts to maximize political advantage.
- But if racial residential segregation were to decline, then this strategy would be more difficult.