

Existing Dataset (used to train/test)							Outside of dataset				
Existing Dataset (used to train/test)			Included features (feat)					Absent features			
			Feat 1	Feat 2	Feat 3	Feat <i>i</i> ...	Known outcome	Uncollected key features	Not deemed important by power brokers	Hard to or non-quantifiable aspects	Unable to access
			<i>e.g., sex</i>	<i>e.g., marital status</i>	<i>e.g., years in school</i>	<i>e.g., Additional features of interest</i>	<i>e.g., clinic: miscarriage risk college: dropout likelihood</i>	<i>e.g., Unknown explanatory features</i>	<i>e.g., minoritized community driven interests</i>	<i>e.g., emotional wellbeing, sense of agency, etc.</i>	<i>e.g., proprietary data or legal concerns</i>
	Included cases	Person 1	1	1	12	...	0.95				
		Person 2	0	null	null	...	0.1				
		Person 3	0	2	8	...	0				
		Person <i>i</i> ...	<i>X</i> ₁	NULL	<i>X</i> ₂	...	<i>y</i> _{hat}				
Outside of dataset	Absent cases	Uncounted Person 1									
		Uncounted Person 2									
		Uncounted Person 3									
		Uncounted Person <i>i</i> ...									

1. Who is in the data?

2. How are they in the data?

3. What are the politics of the collected data?

4. What are the politics of how people show up in data?

Integrating the social into AI system models

