Social Computing -- Class Test 3
Thursday, November 19, during class hours

Syllabus for the test will be the following papers

Id	Paper	Topic
1	Auditing the Personalization and Composition of Politically-Related Search Engine Results Pages https://personalization.ccs.neu.edu/static/pdf/robertson-www18.pdf	Search and Recommendation
2	Fairness-Aware Ranking in Search & Recommendation Systems with Application to LinkedIn Talent Search https://arxiv.org/abs/1905.01989	Search and Recommendation
3	An Empirical Analysis of Algorithmic Pricing on Amazon Marketplace https://dl.acm.org/doi/abs/10.1145/2872427.2883089	E-commerce sites
4	Addressing Marketing Bias in Product Recommendations https://dl.acm.org/doi/10.1145/3336191.3371855	E-commerce sites
5	Exploring the Filter Bubble: The Effect of Using Recommender Systems on Content Diversity https://dl.acm.org/doi/pdf/10.1145/2566486.2568012	Echo chambers / filter bubbles
6	Auditing Partisan Audience Bias within Google Search https://dl.acm.org/doi/abs/10.1145/3274417	Echo chambers / filter bubbles
7	The Geographic Spread of COVID-19 Correlates with the Structure of Social Networks as Measured by Facebook https://www.nber.org/papers/w26990.pdf	COVID and social media
8	Current State of Text Sentiment Analysis from Opinion to Emotion Mining https://dl.acm.org/doi/pdf/10.1145/3057270	Sentiment/Opinion Analysis
9	A survey of multimodal sentiment analysis https://ibug.doc.ic.ac.uk/media/uploads/documents/multi_modal.pdf	Sentiment/Opinion Analysis
10	Unification of theoretical approaches for epidemic spreading on complex networks link	Epidemic / Convention Spreading