

- [31] Kenneth T Rosen and Mitchel Resnick. 1980. The size distribution of cities: an examination of the Pareto law and primacy. *Journal of Urban Economics* 8, 2 (1980), 165–186.
- [32] Parang Saraf and Naren Ramakrishnan. 2016. EMBERS autogsr: Automated coding of civil unrest events. In *Proceedings of the 22nd ACM SIGKDD International Conference on Knowledge Discovery and Data Mining*. ACM, 599–608.
- [33] Pablo Suárez-Serrato, Margaret E Roberts, Clayton Davis, and Filippo Menczer. 2016. On the influence of social bots in online protests. In *International Conference on Social Informatics*. Springer, 269–278.
- [34] VS Subrahmanian, Amos Azaria, Skylar Durst, Vadim Kagan, Aram Galstyan, Kristina Lerman, Linhong Zhu, Emilio Ferrara, Alessandro Flammini, and Filippo Menczer. 2016. The DARPA Twitter bot challenge. *Computer* 49, 6 (2016), 38–46.
- [35] Onur Varol, Emilio Ferrara, Clayton A Davis, Filippo Menczer, and Alessandro Flammini. 2017. Online Human-Bot Interactions : Detection , Estimation , and Characterization. In *Proceedings of the Eleventh International AAAI Conference on Web and Social Media (ICWSM 2017) Online*. 280–289.
- [36] Bo Wang, Arkaitz Zubiaga, Maria Liakata, and Rob Procter. 2015. Making the most of tweet-inherent features for social spam detection on twitter. *arXiv preprint arXiv:1503.07405* (2015).
- [37] Charlie Warzel and Emma Loop. [n. d.]. Twitter Tells Congress It Found 200 Russian Accounts That Overlapped With Facebook. ([n. d.]). https://www.buzzfeed.com/charliwarzel/twitter-russian-accounts?utm_term=.immV81PgD#.sIA4vLxop
- [38] Liang Wu, Xia Hu, Fred Morstatter, and Huan Liu. 2017. Detecting Camouflaged Content Polluters.. In *ICWSM*. 696–699.
- [39] Chao Yang, Robert Harkreader, and Guofei Gu. 2013. Empirical evaluation and new design for fighting evolving twitter spammers. *IEEE Transactions on Information Forensics and Security* 8, 8 (2013), 1280–1293.
- [40] Zhi Yang, Christo Wilson, Xiao Wang, Tingting Gao, Ben Y Zhao, and Yafei Dai. 2014. Uncovering social network sybils in the wild. *ACM Transactions on Knowledge Discovery from Data (TKDD)* 8, 1 (2014), 2.