Read two of the papers assigned for the April 23 lecture (on the syllabus and listed below), and write a 1-2 page summary of the basic idea in the papers and discuss how the papers are related or different. At the end of the summary on a separate line, include one question or observations for class discussion.

* Anjalie Field, Doron Kliger, Shuly Wintner, Jennifer Pan, Dan Jurafsky, and Yulia Tsvetkov. 2018. [Framing and Agenda-setting in Russian News: a Computational Analysis of Intricate Political Strategies (Links to an external site.)](https://www.aclweb.org/anthology/D18-1393.pdf). EMNLP 2018
* Rowan Zellers, Ari Holtzman, Hannah Rashkin, Yonatan Bisk, Ali Farhadi, Franziska Roesner, and Yejin Choi, [Defending Against Neural Fake News, (Links to an external site.)](https://proceedings.neurips.cc/paper/2019/file/3e9f0fc9b2f89e043bc6233994dfcf76-Paper.pdf) 2019.
* Vosoughi, Soroush, Deb Roy, and Sinan Aral. "[The spread of true and false news online (Links to an external site.)](https://science.sciencemag.org/content/359/6380/1146)." Science 359, no. 6380 (2018): 1146-1151.
* Starbird, K., Arif, A. and Wilson, T. 2019. [Disinformation as collaborative work: Surfacing the participatory nature of strategic information operations (Links to an external site.)](https://dl.acm.org/doi/pdf/10.1145/3359229). *Proceedings of the ACM on Human-Computer Interaction*, *3*(CSCW), p.127.

Grading will be based on technical correctness, completeness, and writing quality. Use a technical writing style and avoid typos/grammatical errors.