Finding Reporting Verbs Answers

- [Botometer] has revealed that as many as 15 percent of Twitter accounts show signs of being bots.
- Much of the debate among researchers falls into two opposing camps. One group claims that our ability to reason is hijacked by our partisan convictions: that is, we're prone to rationalization. The other group to which the two of us belong claims that the problem is that we often fail to exercise our critical faculties: that is, we're mentally lazy.
- Our own research shows that social media platforms expose users to a less diverse set of sources than do non-social media sites like Wikipedia.
- We have found that steep competition for users' limited attention means that some ideas go viral despite their low quality even when people prefer to share high-quality content.
- In fact, in our research we have found that it is possible to determine the political leanings of a Twitter user by simply looking at the partisan preferences of their friends.
- We are not arguing that findings such as Professor Kahan's that support the rationalization theory are unreliable.
- Professor Kahan has found similar results in, for example, studies about gun control in which he experimentally manipulated the partisan slant of information that participants were asked to assess.
- Recent research suggests a silver lining to the dispute: Both camps appear to be capturing an aspect of the problem.
- Our analysis of the structure of these partisan communication networks found social networks are particularly efficient at disseminating information – accurate or not – when they are closely tied together and disconnected from other parts of society.
- Our analysis of the data collected by Hoaxy during the 2016 U.S. presidential elections shows that Twitter accounts that shared misinformation were almost completely cut off from the corrections made by the fact-checkers.
- We found evidence of this type of manipulation in the run-up to the 2010 U.S. midterm election.
- Our research suggests that the solution to politically charged misinformation should involve devoting resources to the spread of accurate information and to training or encouraging people to think more critically.
- A great deal of research in cognitive psychology has shown that a little bit of reasoning goes a long way toward forming accurate beliefs.
- We found that people who engaged in more reflective reasoning were better at telling true from false, regardless of whether the headlines aligned with their political views.

• Our results strongly suggest that somehow cultivating or promoting our reasoning abilities should be part of the solution to the kinds of partisan misinformation that circulate on social media.