

News Item

How to deal with AI-enabled disinformation | Brookings

By John Villasenor November 24, 2020

> Rapid disinformation attacks—i.e., attacks in which disinformation is unleashed quickly and broadly with the goal of creating an immediate disruptive effect—are one of the most significant challenges in the digital ecosystem. Consider the following hypothetical: On the morning of Election Day in a closely contested U.S. presidential election, supporters of one candidate launch a disinformation1 campaign aimed at suppressing the votes in favor of the opposing candidate in a key swing state. After identifying precincts in the state where the majority of voters are likely to vote for the opponent, the authors of the disinformation attack unleash a sophisticated social media campaign to spread what appears to be firstperson accounts of people who went to polling places in those precincts and found them closed.

[...]

Source: How to deal with AI-enabled disinformation