

Advanced topic: What makes a fair election?

Ellenberg's book goes further:

- Ellenberg explains parts of a mathematical theory of elections created by the French mathematician Condorcet in the late 1700s.

Condorcet started with an axiom:

- If the majority of voters prefer candidate A to candidate B, then candidate B cannot be the people's choice.

Condorcet then explored how to create a voting system that would satisfy this axiom...

- He tried but failed to find a voting system that would work...
- and in 1951, the mathematician Kenneth Arrow proved that even with a weaker set of axioms, there would be paradoxes.

Conclusion: There Is No Such Thing as Public Opinion

Mathematical Theory Of Elections

**Iain S. McLean, Alistair McMillan, Burt
L. Monroe**



Mathematical Theory Of Elections:

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