

Voting Paradoxes And Group Coherence The Condorcet Efficiency Of Voting Rules 1st Edition

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The likelihood of observing Condorcet's Paradox is known to be very low for elections with a small number of candidates if voters' preferences on candidates reflect any significant degree of a number of different measures of mutual coherence. This reinforces the intuitive notion that strange election outcomes should become less likely as voters' preferences become more mutually coherent.

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Introduction. The likelihood of observing Condorcet's Paradox is known to be very low for elections with a small number of candidates if voters' preferences on candidates reflect any significant degree of a number of different measures of mutual coherence. This reinforces the intuitive notion that strange election outcomes should become less likely as voters' preferences become more mutually coherent.

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Group coherence models. When modeled with more realistic voter preferences, Condorcet paradoxes in elections with a small number of candidates and a large number of voters become very rare.: 78. Empirical studies. Many attempts have been made at finding empirical examples of the paradox.

~~Condorcet paradox—Wikipedia~~

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