

Elections Are Predictable— Thanks to AI



New model uses AI to simulate entire congressional elections with accuracy.

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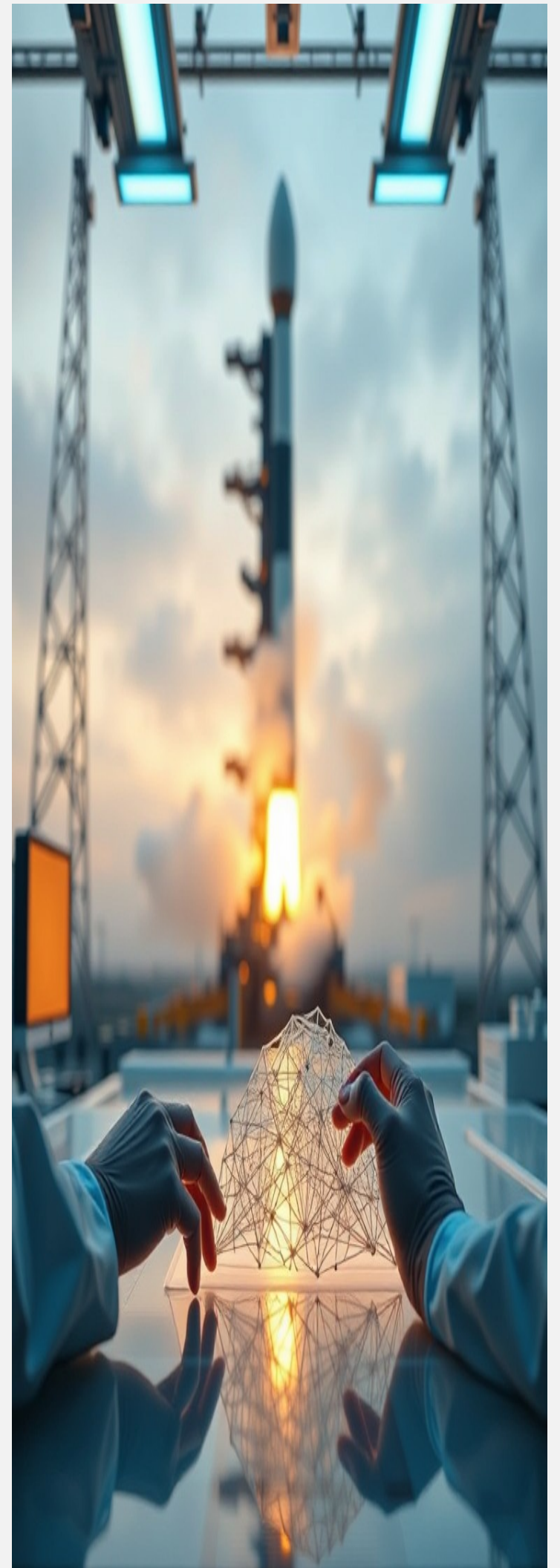
THE DATA

Model Accuracy

The generative statistical model built by Caltech and Harvard researchers achieves near-perfect predictive fidelity.

This figure represents the model's ability to simulate congressional election outcomes across decades with minimal deviation from actual results. The researchers trained it on every U.S. House election since 1946 and Senate elections since 1954, using AI to backfill data and refine statistical patterns.

Source: California Institute of Technology · Published October 23, 2026
<https://www.caltech.edu/about/news/elections-are-more-predictable-than-they-look>



01

AI Reveals Hidden Election Mechanics

The model uncovered that even in high-stakes, polarized races, systemic forces like the midterm penalty and incumbent advantage dominate outcomes. This suggests that while individual narratives matter, the underlying statistical architecture of elections remains stable—enabling deeper strategic planning for political actors and observers alike.



02

AI-Driven Forecasts Are More Transparent

Unlike media-driven polls, the ElectIt model relies on historical data and no real-time polling. This transparency allows users to test scenarios, understand how probabilities shift, and verify model performance post-election—making it a tool for accountability, not just prediction.

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