


Wicked: For Good — Methodology Overview




Three-Layer Forecasting Framework



Historical Performance Models


- Normalized performance curves
- Domestic ↔ global ratios
- Holiday corridor uplift
- Trailer shock elasticity
- Release pattern seasonality



AI Visibility Metrics

- SoP (Share-of-Prompt)
- AI Signals
- Prompt Density
- Sentiment + media reference velocity
- Cross-model consistency checks

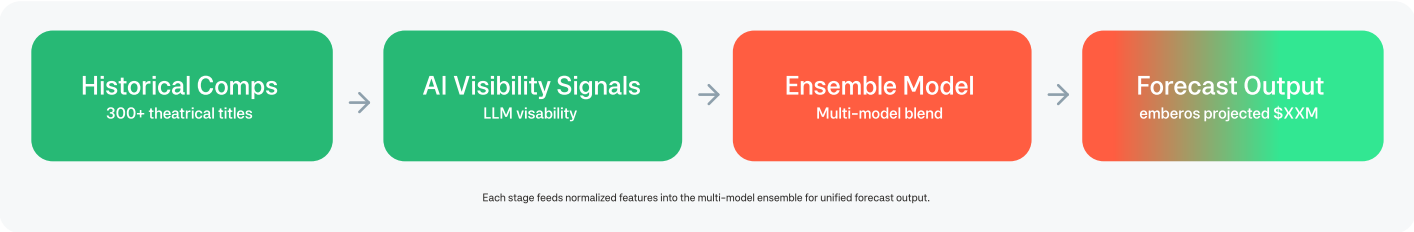
No search, no presales curves, no exhibitor data, no leaks, no surveys, no social metrics — only AI visibility signals.




Ensemble Forecasting Engine

- Multi-model ensemble tuned for AI visibility
- Cross-signal weighting & stability controls
- Temporal calibration for release cycles
- Confidence interval calibration

Forecasting Pipeline



Data Input Layers




Visibility Layer

SoP, SSI, PDI

SoP

SSI

PDI




AI Buzz Layer

Sentiment, trailer views, media velocity

Sentiment

Trailer

Media



Context Layer

Stable market factors that influence baseline demand before AI visibility signals are applied.


Timing

Audience Fit

Market Conditions

Release Landscape

These inputs act as normalization anchors so the model doesn't overreact to short-term AI or buzz fluctuations.



Stability / Variance

MAE: X


R²: X

CI: X

Stable

High variance

External factors such as reviews, competition, and weather introduce variance not captured directly within AI visibility signals. Reach out to sales@emberos.ai if you'd like to deeper into this.



Prediction Freeze Protocol

- Forecast lock #1: Nov 14, 2025, 12PM PT
- Forecast lock #2: Nov 20, 2025, 12PM PT
- No model edits post-freeze
- Outputs timestamped + archived

This protocol prevents any modification to the forecast after freeze, ensuring integrity and independent verification.