

See the structure behind the price.

Experimental market research across Tactical, Swing, and Structural horizons.

THE PROBLEM

A single timeframe compresses market behavior into one view. It can hide disagreement across windows, changing volatility, and incomplete evidence.

THE APPROACH

Retain market observations and their knowledge timing. Compute declared hourly and daily features. Evaluate frozen training thresholds. Preserve results and qualification limits.

IMPLEMENTED RESEARCH

Normalized momentum and realized volatility.
Experimental R/S and DFA. Saved feature history.
Quote, spread, and depth diagnostics. Current regime runtime permits uncertainty or volatility stress only.

WHO IT SERVES

Serious independent investors and quantitative researchers first. Adviser, developer, and institutional workflows inform future commercial opportunities.

DISTINCTIVE FOCUS

An understandable horizon view with inspectable source timing and explicit missing evidence. This positioning does not claim competitors lack these practices or promise better returns.

PROPOSED ROADMAP

FMSI, qualified persistence and liquidity context, composite Risk and Opportunity, broader coverage, and public APIs. No production composite formula or launch date is promised.

Explore the demo. Register your research interests.

fractal-intelligence-engine.flxc4p4str.chatgpt.site/early-access

Informational research only. Analytical use and recommendations remain disabled.

Website displays use synthetic demo data. FMH inspiration does not imply Edgar E. Peters endorses this project.