THE INDICATOR LIBRARY

LAMBDA CHI CAPITAL / WE SCORE THE CRYPTO CALLS

Twelve indicators. Three or four real opinions.

Most cycle dashboards show ten indicators flashing the same colour and call it confirmation. Group them by the INPUT each is built on and the picture changes: nearly all of them are arithmetic on the price series. Struck-through entries are duplicates of the one above them.

PRICE & TIME

weight 1.0

200-week moving average | Mayer Multiple | Pi Cycle Top | Rainbow regression | ~~50-week moving average~~

Five names, one input. All are arithmetic on the price series - which is why they agree so often, and why that agreement means less than it looks.

ON-CHAIN COST BASIS

weight 1.0

MVRV | MVRV Z-Score | ~~NUPL~~

What holders actually paid - genuinely new information, not derivable from the chart. NUPL is exactly 1 - 1/MVRV: the same number rearranged.

ISSUANCE

weight 0.5

Puell Multiple

Half weight: the issuance schedule is deterministic, so the numerator is largely price again wearing a mining hat.

MACRO LIQUIDITY

weight 0.5

Global M2 | CPI

A real long-run relationship on an unreliable clock. The famous 10-12 week M2 lead is a fitted lag that is re-estimated whenever it stops working.

ATTENTION

weight 1.0

Google search interest

The one genuinely independent input on the board. Everything else re-presents price, cost basis or macro. Attention is what turns at tops.

SHOWN, NEVER SCORED

weight 0

Four-year cycle | Hash rate | Manufacturing / reshoring

Real data with no established relationship to Bitcoin price. Scoring these would mean inventing a correlation - the exact thing this publication exists to expose.

REPORTED AGAINST ITS OWN HISTORY - NEVER AS ADVICE

Every indicator is described as currently positive or negative against its own past range. Never buy. Never sell. Never a good time to. That is a factual statement about where a public number sits in its own distribution. What you conclude from it is yours.