

PATTERN MINER

ANALYZE-F-0001

FAMILY

CODE

ANALYZE

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Find recurring structures, sequences and meaningful deviations in messy material without mistaking repetition for proof.

WHAT IT IS

PATTERN MINER is an analysis formula for material that feels repetitive, inconsistent or too large to inspect by intuition alone. It looks for recurrence across events, documents, behaviors, outputs or observations and makes the pattern explicit.

It separates strong recurrence from weak resemblance, records counterexamples and anomalies, and avoids turning a repeated coincidence into a causal claim. The result is a map of what actually repeats, where it breaks and what deserves testing next.

BEST FOR

Research notes, interviews, logs, customer feedback, creative work, incident histories, experiments, recurring problems, content archives and any corpus where hidden repetition may matter.

WHAT YOU GIVE IT

A body of material to compare, the unit of analysis if known, any time/order information that matters and an optional question or suspected pattern you want tested.

WHAT IT RETURNS

A ranked pattern map with recurrence evidence, exceptions, confidence, alternative explanations, anomalies, likely false patterns and concrete tests that could confirm or weaken each finding.

HOW TO USE IT

1. Provide enough raw material for comparison; isolated examples cannot establish a recurring structure.
2. Keep chronology or source labels when sequence, origin or context may change the meaning of a recurrence.
3. Use the output as a hypothesis map: investigate the strongest patterns and the most informative exceptions before treating anything as a rule.

GOOD FIT IF...

Choose this formula when you suspect the material is repeating itself but want to know exactly how, how often and where the apparent pattern stops holding.

NOT SURE KITTY - LAB / FORMULA SERIES