

Curiosity — Why Evidence Type Matters

Curiosity Reading | CheAI Research Inc.

A measurement and a model output can appear in the same table, but they answer different questions. A measurement index records the supplied observation. A model output follows a set of assumptions and rules to calculate what that configuration produces.

Comparing configurations can reveal how the printed assumptions matter. It cannot silently turn the output into a direct observation, fill in processes that the model leaves out, or make a claim about a real place and time that the card never describes. Clear scientific writing labels the evidence type before interpreting a number.