

Curiosity: The Strongest Claim Is Often Smaller

Curiosity Reading | CheAI Research Inc.

A strong scientific argument is not the broadest statement possible. It names what the evidence compares, the conditions that matter, and another explanation that remains possible. That precision makes the claim easier to test and improve.

When a property table surprises you, the next step is not to force the table into a favorite model. It is to ask which missing variable would make the comparison more informative.