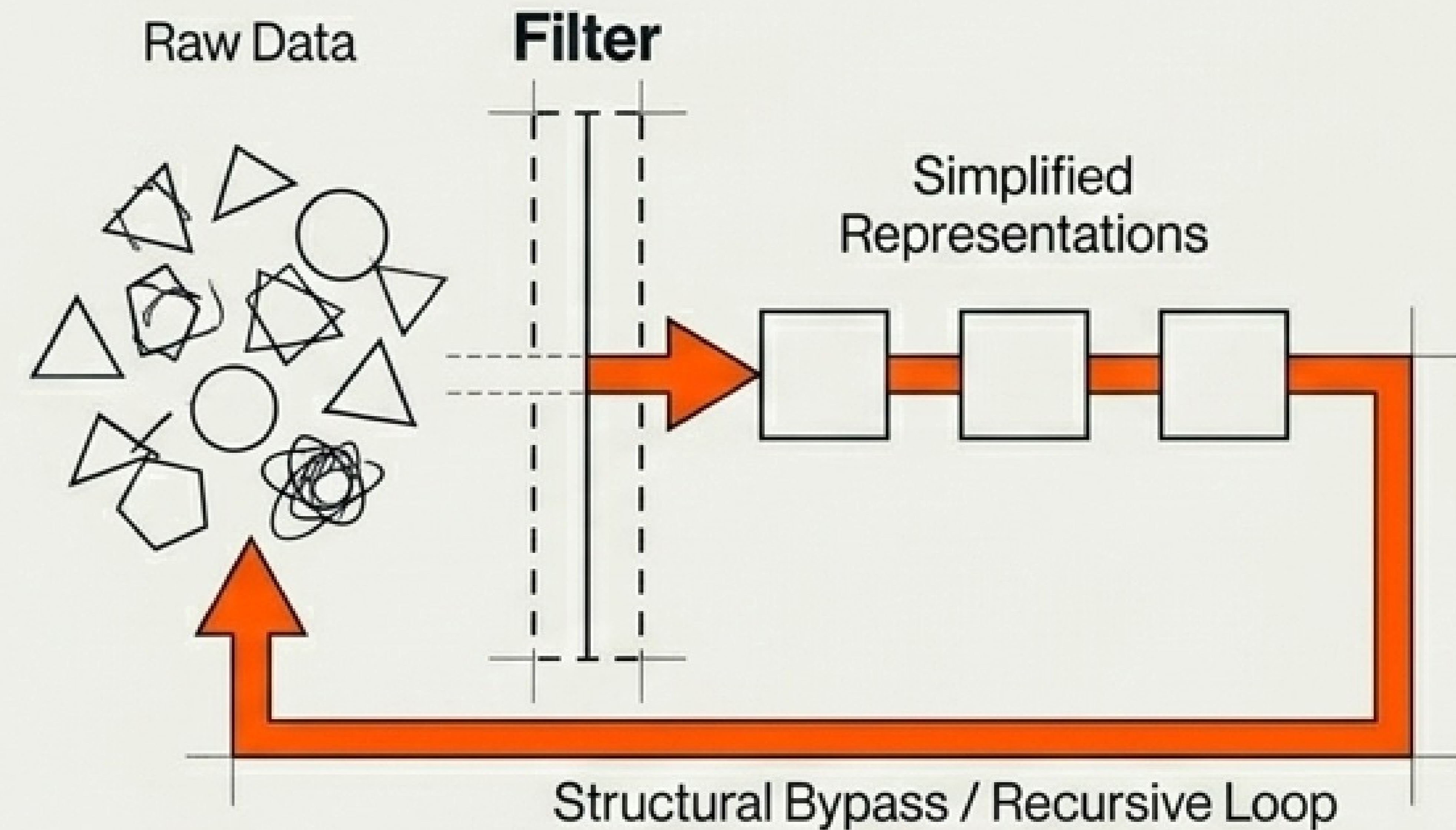


Concept 01: Recursive Compression

A structural process in which systems reduce complexity into simplified representations and iteratively reapply them.



Observation Pattern

Models become easier to refine than to validate. Systems rely on abstractions instead of direct inputs.

“Systems increasingly operate on their own compressed representations of reality.”