

Adaptive RAG

Adaptive RAG (Retrieval Augmented Generation) is a framework that dynamically adjusts its strategy for handling queries based on their complexity. It is like having a smart assistant that knows when to dig deep for information and when to provide a simple answer. Instead of using a single, rigid approach, Adaptive RAG chooses the most appropriate retrieval method for each query, balancing speed and accuracy.

Adaptive RAG is a strategy for RAG that unites (1) query analysis with (2) active / self-corrective RAG

