adaptive retrieval strategies leveraging LLM reasoning, standardized communication protocols (ACP, ERI), and robust optimization techniques. While these systems demonstrate significant promise in balancing performance, cost, and accuracy, further research is needed to address security, privacy, and real-world validation challenges. The integration of reinforcement/meta-learning and hybrid retrieval models, alongside automated evaluation frameworks, will be pivotal in realizing robust, scalable, and secure automated offer generation for industrial enterprises [1-1,2-15,4-1,creative_insights].

Show all 49 references View as PDF

Do you find this report helpful? Yes No

Ask a follow-up question

You have temporary access to Scopus AI. Note that the quality of results may vary. How it works Share feedback

Deep research references

Reference 1 • **0** citations

Revolutionizing Multi-agent Systems: The Role of Agentic RAG in Dynamic Data Ingestion and Real-Time Reasoning

Okorafor, E., Djitog, I., Udechukwu, P., (...), Akanwa, A.

Communications in Computer and Information Science 2025

Show abstract

Reference 2 • **1** citation

Retrieval-Augmented Generation Architecture Framework: Harnessing the Power of RAG

Shan, R., Shan, T.

Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)

2025

Show abstract

Reference 3 • **0** citations

SEMANTIC TEXT SPLITTING METHOD DEVELOPMENT FOR RAG SYSTEMS WITH CONTROLLED THRESHOLD

Export all references