Knowledge storage

The mere inclusion of celebrity data in pre-training enhances the model"s knowledge extraction for minorities. One of our work"s key con-tribution is establishing this strong link between knowledge ...

This document discusses knowledge storage and management systems. It begins with an overview of knowledge management systems and their purpose in capturing, storing, and disseminating ...

Over time, a growing wave of large language models from various series has been introduced to the community. Researchers are striving to maximize the performance of language ...

Assimilation is a critical issue for knowledge management. Knowledge may be gathered, created or converted, but if it is not assimilated, the organization will not be able to take action on that ...

Creating an effective Knowledge Management System requires 3-steps: Knowledge Creation, Knowledge Storage, & Knowledge Sharing. Knowledge Creation involves identifying and ...

????????????,??????????????????????? ??????????????,???????????????? ???????,??????? ? ...

In this work, we analyze twenty publicly available open-source large language models to investigate the relationship between their strong performance and the way knowledge is stored in ...

Recent advancements in multimodal large language models (MLLMs) have achieved significant multimodal generation capabilities, akin to GPT-4. These models predominantly map ...

knowledge is not only the key element for organizational innovation and growth in the knowledge economy, but also the strategic foundation for maintaining competitive advantages (Femi ...

Abstract Large language models (LLMs) can store a vast amount of world knowledge, often extractable via question-answering (e.g., "What is Abraham Lincoln"s birthday?"). However, do they an-swer such ...

?????????"????"???,?????AI?????????,????AI??????? ????????????,???: ...

Web: https://lpsolar.co.za