

[LLM-Informed Multi-Armed Bandit Strategies for Non-Stationary Environments](#)

URL: <https://www.mdpi.com/2079-9292/12/13/2814>

Authors: [de Curtò, J](#) / [de Zarzà, I](#) / [Roig, Gemma](#) / [Cano, Juan](#) / [Manzoni, Pietro](#) / [Calafate, Carlos](#)

Publication: Electronics

Place Published: MDPI

Volume / Number / Pagination: 12 / 13 / 2814

Paraules clau: [multi-armed bandit](#), [non-stationary environments](#), [Large Language Models](#), [AI strategy optimization](#), [GPT-3.5-turbo](#), [QLoRA](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 3 abr 2025 - 03:44): <https://www.bsc.es/ca/research-and-development/publications/llm-informed-multi-armed-bandit-strategies-non-stationary>