

## [Comparative Analysis of Reasoning Capabilities in Foundation Models](#)

**URL:** <https://ieeexplore.ieee.org/document/10852449>

**Authors:** [de Curtò, J](#) / [de Zarzà, I](#)

**Research Lines:** [Applied Learning Methods](#) / [Cyber-Physical Computing Systems](#) / [Deep-Learning and HPC](#) / [Industrial artificial intelligence and digital twins](#)

**Publication:** IEEE 2nd International Conference on Foundation and Large Language Models (FLLM 2024)

**Place Published:** IEEE Computer

**Paraules clau:** [Artificial Intelligence](#), [Comparative Analysis](#), [Foundation Models](#), [Large Language Models](#), [Reasoning](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 10 Mar 2025 - 07:27):** <https://www.bsc.es/ca/research-and-development/publications/comparative-analysis-reasoning-capabilities-foundation-models>