

Malta has been selected to host CALYPSO (Computational AI factory Link Yielding Performance, Services, and Outreach), one of 13 new EuroHPC JU AI Factory Antennas across ...

It will provide Maltese startups, SMEs, researchers, and public bodies with access to EuroHPC AI supercomputing, algorithmic support, training, and datasets in key sectors such as ...

The European Commission has announced the launch of "AI Factories Antennas" in seven Member States, Belgium, Cyprus, Hungary, Ireland, Latvia, Malta, and Slovakia, and in ...

Malta's AI Factory Antenna, CALYPSO, is accelerating both Malta and Europe's leadership in artificial intelligence, with a goal to make AI-optimised supercomputing more accessible ...

Malta's CALYPSO AI Factory Antenna is propelling both the nation and Europe towards AI leadership, aiming to democratize AI-optimized supercomputing access across Member States.

Malta is set to join a European network of 19 AI hubs with an AI Factory that will allow Maltese entities to access AI supercomputing, algorithmic support, training, and datasets in key sectors

Malta has been officially selected by the EuroHPC Joint Undertaking (EuroHPC JU) to host one of Europe's 13 newly established AI Factory Antennas, marking another significant step in ...

Economy Minister Silvio Schembri said Calypso will connect Malta directly to Europe's most advanced AI and supercomputing resources, opening opportunities for local startups, ...

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