

e-Science Activities in Thailand

Wednesday, 8 March 2017 11:00 (15 minutes)

The National e-Science Infrastructure Consortium was formed to collaboratively develop computing, data storage and fundamental datasets as a sustainable infrastructure to support research in Thailand. The computing resources are used to support research projects in the areas of Computational Science and Engineering, Computer Science and Engineering, Water Resource, Energy and Environment Management, Climate Change and High Energy Particle Physics. The consortium involves members from a number of universities, research institutions, and public sectors which have committed to provide computing resources to the consortium and have participated in relevant activities to make contributions of collaboration with the consortium and to promote e-Science in Thailand.

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