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[Home](#) > Modular supercomputer enters next round with DEEP-EST project

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We're very pleased to announce our participation in a new EU project, which officially began on 1 July. The project, called DEEP-EST, aims to develop a modular supercomputer tailored to the complexity of state-of-the-art simulation codes and the growing range of tasks at computing centres. It follows on from the successful DEEP and DEEP-ER projects. Find out more in the press release from Forschungszentrum Jülich:

<http://www.fz-juelich.de/SharedDocs/Pressemitteilungen/UK/EN/2017/2017-07-03-deepest.html> ^[2].

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Links

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