

Reduced Plasma Transport Model

Buyer: United Kingdom Atomic Energy Authority

Description:

The UK AEA STEP Programme requires focussed effort from external world-leading experts in developing, validating and exploiting state-of-the-art reduced transport models. This is needed to produce state-of-the-art physics-based reduced plasma transport models capable of reliably predicting tokamak performance in the novel plasma turbulence regimes expected to dominate in high β STs.

Country:

United Kingdom

Published date:

May 12 2022

Deadline:

Jun 13 2022

CPVs:

73100000 - Research and experimental development services

Region:

Culham Science Centre

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<http://www.gov.uk/government/organisations/uk-atomic-energy-authority>

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