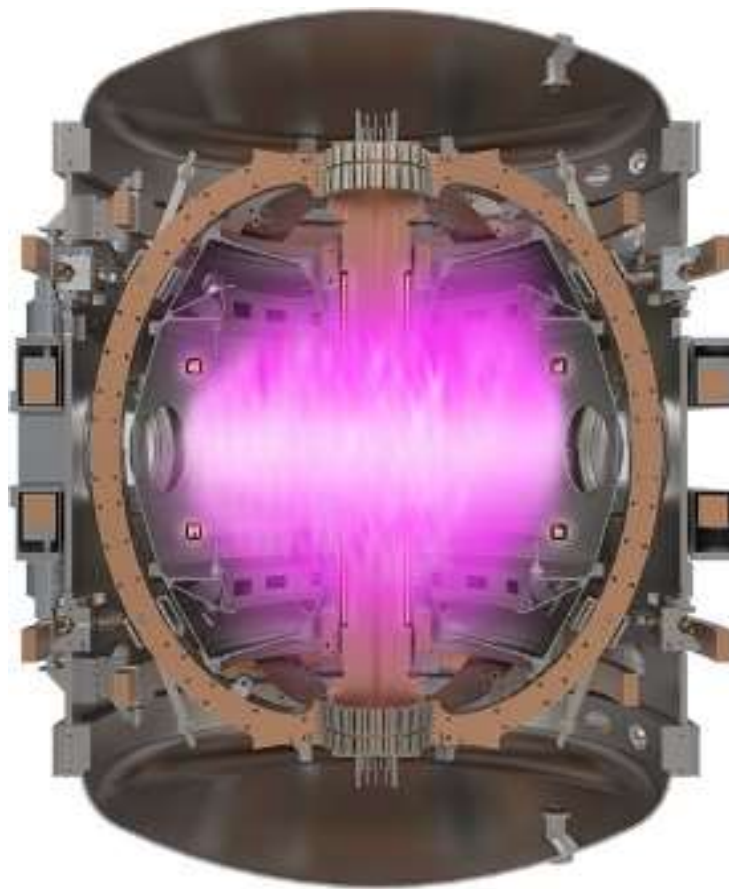


Energy from Nuclear Fusion: A Novel Faster Approach

Wednesday 21st September 2022 7.00 p.m.

Delivery method yet to be decided (likely to be on line).



Fusion, a process involving forcing together positively-charged ions that ordinarily repel each other, is described as the ideal energy source because it is safe and the fuels inexhaustible. Tokamak Energy has a novel approach that aims for commercial fusion energy earlier than conventional approaches. Our expert speaker from there will address fusion physics, how the energy potentially could be generated, outline the novel approach, and give an indication of what we might expect in the future.

For more details and booking:

<http://nearyou.imeche.org/near-you/UK/Western/Gloucester-Area>