## Spontaneous formation of a transport barrier in helium plasma in a tokamak with circular configuration

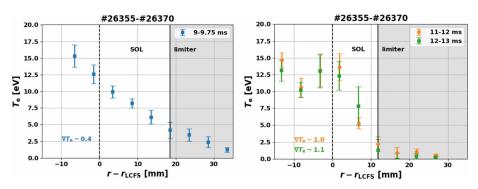


Figure: Radial profiles of electron temperature before (left) and during (right) the transport barrier formation. The strong gradient of electron temperature is observed at 11–13 ms.

[Mácha et al., 2023]



Mácha, P., Adamek, J., Seidl, J., Stockel, J., Svoboda, V., Oost, G., Lobko, L., and Krbec, J. (2023). Spontaneous formation of a transport barrier in helium plasma in a tokamak with circular configuration.

Nuclear Fusion.