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Professor in Fusion Plasma Physics; 2014-2021 Project Leader at Eurofusion: Plasma-Facing Components in JET. Main area of work: Plasma-Wall Interactions in controlled fusion devices, Wall Materials, Erosion-Deposition Diagnostics: Tools and Methods, Ion Beam Analysis Techniques; Involvement in the programme at JET, TEXTOR, ASDEX-U, WEST, linear devices for PWI studies. Author/co-author of over 290 peer-reviewed papers in international journals