

Freek Molkenboer (TNO)

CSI; A New Space Calibration Facility at TNO

Cristiane Stilhano Vilas Boas (ARCNL, research performed at University of Twente)

Reaction Kinetics of Transition Metals Exposed to Molecular and Atomic Oxygen

Andrey Ushakov (TNO)

Plasma Cleaning of Front End Optical/IR Mirrors in Optical Diagnostics of ITER Tokamak with high-frequency low-pressure discharge

Georgios Araizi Kanoutas (ARCNL, research performed at University of Amsterdam)

Co Valence Transformation in Isopolar LaCoO_3 / LaTiO_3 Perovskite Heterostructures via Interfacial Engineering

Jurjen Emmelkamp (TNO)

Modelling Ion Production inside an Electron Impact Ionizer for High-Vacuum Gas Analysis

Matthijs A. van Spronsen (Diamond Light Source, Berkeley National Laboratory)

Electron-Yield X-ray Absorption Spectroscopy of the TiO_2 - H_2O interface, where solids and liquids meet vacuum

Herman Bekman (TNO)

DUV/EUV Research at TNO's Nano Instrumentation Group

Leybold Nederland B.V.

Leybold Latest Dry Pump Innovation

Scienta Omicron

Scienta Omicron Research Instrumentation

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