

Publikationen

- : Nanostructured fuzz growth on tungsten under low-energy and high-flux He irradiation. In: Scientific Reports (Nature Publishing Group), vol. 5, no. Article number: 10959, pp. 1-9. DOI: 10.1038/srep10959.
- : Observation of interstitial loops in He+ irradiated W by conductive atomic force microscopy. In: Acta Materialia, vol. 92, pp. 178-188.
- : Investigation of the effects of a thin dielectric layer on low-pressure hydrogen capacitive discharges driven by combined radio frequency and pulse power sources. In: Physics of Plasmas, vol. 20, no. 11. DOI: 10.1063/1.4831775.
- : Study of the effects of a transverse magnetic field on radio frequency argon discharges by two-dimensional particle-in-cell-Monte-Carlo collision simulations. In: Physics of Plasmas, vol. 20, no. 10. DOI: 10.1063/1.4826215.
- : Test Report of Clock Distributor in Changchun and Beijing. In: Proceedings of the 12th International Workshop on Laser Ranging, Matera, Italien, 16.-20.10.2000.