

Publikationen

(2021): Molecular dynamics simulation analysis of helium cluster growth conditions under tungsten surfaces. In: Computational Materials Science, vol. 186, no. January. DOI: 10.1016/j.commatsci.2020.109994.

(2020): Study of lattice thermal conductivity of tungsten containing bubbles by molecular dynamics simulation. In: Fusion Engineering and Design, vol. 161, no. December. DOI: 10.1016/j.fusengdes.2020.112004.

(2019): Molecular dynamics simulations of helium clustering and bubble growth under tungsten surfaces. In: Computational Materials Science, vol. 163, no. June, pp. 141-147. DOI: 10.1016/j.commatsci.2019.03.008.