

Publikationen

(2020): Effect of temperature on the growth and surface bursting of He nano-bubbles in W under fusion-relevant He ion irradiations. In: Fusion Engineering and Design, vol. 163, no. Available online 26 December 2020. DOI: 10.1016/j.fusengdes.2020.112159.

(2020): The effect of fusion-relevant He ion flux on the evolution of He nano-bubbles in W. In: Plasma Physics and Controlled Fusion, vol. 62, no. 6. DOI: 10.1088/1361-6587/ab8242.