

Publikationen

(2020): On the Limits of Scanning Thermal Microscopy of Ultrathin Films. In: Materials, vol. 13, no. 3. DOI: 10.3390/ma13030518.

(2019): Temperature dependent investigation of hexagonal boron nitride films using scanning thermal microscopy. Poster presentation. In: 6th Nano Today Conference 2019, Lisbon, Portugal.

(2019): Understanding Current Instabilities in Conductive Atomic Force Microscopy. In: Materials, vol. 12, no. 3. DOI: 10.3390/ma12030459.