

## Publikationen

(2007): Ultra-fine multilayers of complex metal-oxide films. In: Advanced Materials, vol. 19, no. 15. DOI: 10.1002/adma.200602743.

(2004): Reel-to-reel preparation of ion-beam assisted deposition (IBAD)-MgO based coated conductors. In: Superconductor Science and Technology, vol. 17, no. 5. DOI: 10.1088/0953-2048/17/5/008.

(2004): High critical current YBCO coated conductors based on IBAD MgO. In: Physica C: Superconductivity, vol. 412-414, no. October, pp. 795-800. DOI: 10.1016/j.physc.2003.12.074.

(2003): Strongly coupled critical current density values achieved in  $Y1Ba2Cu3O7-\delta$  coated conductors with near-single-crystal texture. In: Applied Physics Letters, vol. 82, no. 25, pp. 4519-4521. DOI: 10.1063/1.1584783.