

六方晶窒化ホウ素薄膜とその製造方法(吾郷教授_九州大学)の関連論文

1. C. R. Dean, et al., Boron nitride substrates for high-quality graphene electronics, *Nat. Nanotech.*, 5, pp.722-726 (2010)
2. Y. Uchida, H. Ago et al., Controlled Growth of Large-Area Uniform Multilayer Hexagonal Boron Nitride as an Effective 2D Substrate, *ACS Nano*, 12, pp.6236-6244 (2018)