

Catalytic carbon submicron fabrication using home built very-high frequency plasma enhanced chemical vapor deposition

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=119194&lokasi=lokal>

Abstrak

In this research, carbon nanotubes (CNT) fabrication has been tried by using an existing home-made plasma enhanced chemical vapour deposition (PECVD) system.....