

Perilaku serbuk UO₂ hasil proses ADU, AUC, IDR DAN Modified adu sealama proses penyinteran menggunakan dilatometer

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=128962&lokasi=lokal>

Abstrak

The behavior of UO₂ powder from ADU, AUC, IDR AND modified adu processes during sintering using dilatometer. Research on the bahavior of UO₂ powder during sintering has been performed. Observation of the powder bahavior is conducted on four types of UO₂ powder prepared from ADU, AUC, IDR and modified ADU routes. The purpose is to determine UO₂ powder that has good sinterability without pre-conditioning treatment on the powder....