

Title:

Pengaruh Durasi Pirolisis dan Penggunaan Dry Milling serta Surfaktan dalam Sintesis Nanopartikel berbasis Printed Circuit Board Waste pada Nanofluida. = The Effect of Pyrolysis Duration and Dry Milling by Adding Surfactant at Synthesis Nanoparticle from Printed Circuit Board Waste for Nanofluids.

Author:

Sayyidah Farhana, author

Subject:

Waste electrical and electronic equipment

Call Number:

T-pdf

Publisher:

Fakultas Teknik Universitas Indonesia

Related Links:

- [Bibliographic Description](#)
- [Abstract](#)
- [Similar Documents](#)
- [Universitas Indonesia Library](#)