

Synthesis of mesoporous carbons derived from hypercrosslinking of divinylbenzene-4-vinylbenzyl chloride resin

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=118825&lokasi=lokal>

Abstrak

Conducting polymer as the precursor for developing porosity carbon by hypercrosslinked resin networks represent promising material for electrochemical electrodes.....