

UNDERGRADUATE THESIS

SYNTHESIS POLYACRYLONITRILE/TITANIUM(IV) OXIDE/ CARBON NANOTUBE (PAN/TiO₂/CNT) FILM WITH SOLVENT CASTING METHOD FOR PHOTOCATALYTIC DEGRADATION OF METHYLENE BLUE

SINTESIS FILM POLIAKRILONITRIL/TITANIUM(IV) OKSIDA/ KARBON NANOTUBE (PAN/CNT/TiO₂) DENGAN METODE SOLVENT CASTING UNTUK FOTODEGRADASI BIRU METILEN

Submitted to fulfill one of the requirements to obtain the Sarjana Sains degree

in Chemistry



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