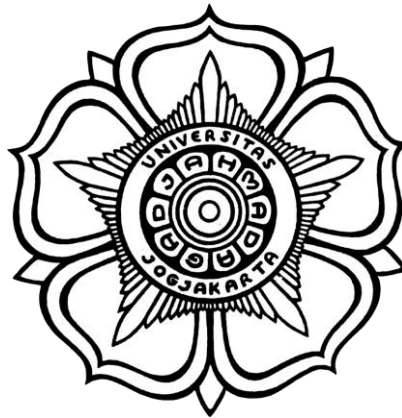


TESIS

**PENGEMBANGAN SENSOR FORMALDEHIDA
BERBASIS *QUARTZ CRYSTAL MICROBALANCE* TERMODIFIKASI
LAPISAN AKTIF NANOFIBER POLIVINIL ASETAT (PVAc)
DENGAN DOPING ANILIN**

***DEVELOPMENT OF FORMALDEHYDE SENSOR
BASED ON QUARTZ CRYSTAL MICROBALANCE MODIFIED ANILINE-
DOPED POLYVINYL ACETATE (PVAc) ACTIVE LAYER***



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