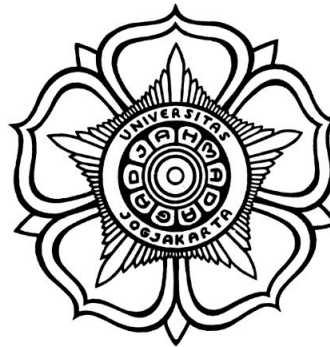


**TESIS**

**KAJIAN KOMPUTASIONAL STRUKTUR ELEKTRONIK *GERMANIUM MONOCHALCOGENIDE* GeX (X: S, Se, Te) *MONOLAYER* DENGAN METODE *DENSITY FUNCTIONAL THEORY***

***COMPUTATIONAL STUDY ON THE ELECTRONIC STRUCTURE OF MONOLAYER GERMANIUM MONOCHALCOGENIDE GeX (X : S, Se, Te) USING THE DENSITY FUNCTIONAL THEORY***



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**16/403597/PPA/05114**

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**UNIVERSITAS GADJAH MADA**

**YOGYAKARTA**

**2021**