



**Flexible pavement thickness design analysis using Austroads 1992 and AASHTO 1993 methods ::
Case
study Cipularang Toll Road**
MASITA, Resi, Ir. Wardhani Sartono, M.Sc
Universitas Gadjah Mada, 2009 | Diunduh dari <http://etd.repository.ugm.ac.id/>

**FLEXIBLE PAVEMENT THICKNESS DESIGN ANALYSIS USING
AUSTRROADS 1992 AND AASHTO 1993 METHODS
CASE STUDY: CIPULARANG TOLL ROAD**

Thesis submitted in partial fulfillment of the requirement for the dual degree programme in transport engineering and management for the degree of Master of Science (M.Sc) and Master of Engineering (M.Eng)

Submitted by :

Resi Masita

07/262661/PTK/4371

ST106924



Master Program in Transport System and Engineering
Post-graduate Program in Faculty of Engineering
Universitas Gadjah Mada (UGM)
Yogyakarta - Indonesia



School of Engineering and Technology
Asian Institute of Technology (AIT)
Thailand

February 2009