

Simulasi pengimbuhan air tanah dangkal di Depok

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Abstrak

Recharges simulation on groundwater in Depok : Paved areas extension were analysed by principal component analysis and canonical correlation analysis. The result indicated that urbanization, especially in the commercial region, are increasing in Depok. According to the simulation on dynamic model. It is known that the carrying capacity of shallow groundwater will be sustained five up to 10 years later, if urban land use could be controlled become 73.79 percent of the Depok's spatial planning 2010