

Compressive Strength Analysis On Geopolymer Paving By Using Waste Substitution Of Carbide Waste And Fly Ash

Title	Compressive Strength Analysis On Geopolymer Paving By Using Waste Substitution Of Carbide Waste And Fly Ash
Abstract	
Authors	M Qomaruddin, HA Lie, A Hidayat, A Kustirini
Journal Name	Journal of Physics: Conference Series 1424 (1), 012052, 2019
Publish Year	2019
Citation	6
Url	https://scholar.google.com/scholar?q=+intitle:"Compressive Strength Analysis On Geopolymer Paving By Using Waste Substitution Of Carbide Waste And Fly Ash"
Author	ARIF IMAM HIDAYAT, M.N.S.