

DAFTAR PUSTAKA

- [1] ASTM C-131 INTERNATIONAL, (2000). “*Standard Test Method for Resistance to Degradation of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine¹*”.
- [2] ASTM C-136 INTERNATIONAL, (2000), “*Standard Test Method for Sieve Analysis of Fine and Coarse Aggregates*”.
- [3] ASTM D-1883 INTERNATIONAL, (2000), “*Standard Test Method for CBR (California Bearing Ratio) of Laboratory-Compacted Soils*”.
- [4] ASTM D-2216 INTERNATIONAL, (2000), “*Standard Test Method for Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass¹*”.
- [5] ASTM D-854 INTERNATIONAL, (2000), “*Standard Test Method for Specific Gravity of Soils Solids by Water Pycnometer¹*”
- [6] DAS, Braja M, 1995. “*Principles of Geotechnical Engineering*”. Jakarta, Erlangga.
- [7] Iqbal, Ahmad Fauzi. 2019. “Pengaruh Pengurangan Dimensi Mold Terhadap Nilai CBR Material *Crushed Limestone* Pangandaran”. Skripsi.
- [8] I. Shubri, E. dan Armin. 2014. “Penentuan Kualitas Batu Kapur dari Desa Halaban Kabupaten Lima Puluh Kota di Laboratorium Dinas Energi dan Sumber Daya Mineral Provinsi Sumatra Barat”. Universitas Bung Hatta.
- [9] L, D, Wesley. 1977. “*Mekanika Tanah*”. Edisi ke IV. Jakarta Pusat. Erlangga
- [10] Madiadipoera, T. 1990. “*Bahan Galian Industri di Indonesia*”. Direktorat Sumberdaya Mineral.