

DAFTAR PUSTAKA

- Ambarwati, I.W., Feranie, S., Tohari, A., 2020. Analisis Potensi Likuifaksi Pada Wilayah Cekungan Bandung Dengan Menggunakan Metode Uji Penetrasi Konus. *Ris.Geo.Tam* 30, 21.
- Ariandi, E.S., Manoppo, F.J., Sumampouw, J.E.R., 2019. Kajian Potensi Likuifaksi Pada Sekitar Pondasi Jembatan Prategang di Sawangan 17.
- Arif, A., Imananto, I.E.I., Erfan, M., 2018. Perencanaan Struktur Bawah Pondasi Tiang Pancang Pada Bangunan Rumah Sakit Umum Daerah 1.
- Asmirza, M.S., 2019. Liquefaction Analysis of Road Embankment In Pidie Jaya Due To Aceh Earthquake In 2016. *Geomate* 16.
- Delia, S., Agung, P.A.M., 2021. Stabilitas Tiang Pancang Akibat Likuifaksi Pada Proyek Gedung Sanggala Jakarta. *Prokons* 14, 1.
- Djarwanti, N., N.D. Korelasi Daya Dukung Pondasi Tiang Bor Dengan Metode Reese and O'Neill Terhadap Metode Terzaghi and Peck Berdasarkan Hasil Uji SPT.
- Himmatul Azizah, Ferry Fatnanta, Muhamad Yusa, 2022. Analisis Potensi Likuifaksi Menggunakan Data Cpt (Cone Penetration Test) Di Teluk Bintuni Papua Barat. *Jtrs* 1, 44–53.
- Ishihara, K., Yoshimine, M., 1992. Evaluation Of Settlements in Sand Deposits Following Liquefaction During Earthquakes. *Soils And Foundations* 32, 173–188.
- Jalil, A., 2020. A Study on The Liquefaction Potential in Banda Aceh City After The 2004 Sumatera Earthquake. *Geomate* 18.
- Jusuf, M., Kawanda, A., 2020. Perancangan Fondasi Tiang Pancang Pada Tanah Berpotensi Likuifaksi di Sulawesi. *J. Mitra Teknik Sipil* 3, 865.
- Liu, C., Wang, C., Fang, Q., Ling, X., 2022. Soil-Pile-Quay Wall Interaction In Liquefaction-Induced Lateral Spreading Ground. *Ocean Engineering* 264, 112592.

- Metisen, B.M., Sari, H.L., 2015. Analisis Clustering Menggunakan Metode K-Means Dalam Pengelompokkan Penjualan Produk Pada Swalayan Fadhila 11, 9.
- Mina, E., Kusuma, R.I., Muzaky, K.A., 2020. Analisis Potensi Likuifaksi Berdasarkan Data Penyelidikan Tanah Standard Penetration Test (Spt) (Studi Kasus Di Cross Taxiway Timur Bandara Soekarno – Hatta Tangerang) 16.
- Munirwansyah, M., Munirwan, R.P., Listia, V., Irhami, I., Jaya, R.P., 2023. Sumatra-Fault Earthquake Source Variation for Analysis of Liquefaction In Aceh, Northern Indonesia. *Tociej* 17, E18741495270939.
- Nasional, B.S., 2008. SNI 4153:2008: Cara Uji Penetrasi Lapangan Dengan SPT. Badan Standardisasi Nasional.
- Prayoga, D.Y., Redana, I.W., Maria Hidayati, A., 2021. Analisis Mitigasi Potensi Likuifaksi (Studi Kasus: Proyek Pembangkit Listrik Tenaga Gas Dan Uap Lombok, Nusa Tenggara Barat). *jns* 9, 47.
- Sabri, M.R., n.d. Analisis Likuifaksi Kota Padang dengan Menggunakan data CPT pada Metode Boulanger & Idriss.
- Santoso, H.T., Hartono, J., 2020. Analisis Perbandingan Daya Dukung Pondasi Tiang Pancang Berdasar Hasil Uji Spt Dan Pengujian Dinamis. *Jurissipil* 4, 30.
- Souri, M., Khosravifar, A., Dickenson, S., Mccullough, N., Schlechter, S., 2023. Numerical Modeling of a Pile-Supported Wharf Subjected to Liquefaction-Induced Lateral Ground Deformations. *Computers And Geotechnics* 154, 105117.
- Sunardi, B., Sulastri, Karnawati, D., Haryoko, U., Rohadi, S., Pramono, S., Sungkowo, A., 2019. Acceleration Response Spectra for M 7.4 Donggala Earthquake and Comparison with Design Spectra. *JoSEPS* 1, 20–26.
- Sutarja, I.N., Redana, I.W., 2019. Desain Pondasi Tiang Rakit Dengan Metode Poulos Dan Software Plaxis. *Jurnal Spektran* 7.

- Tang, L., Man, X., Zhang, X., Bhattacharya, S., Cong, S., Ling, X., 2021. Estimation of the critical buckling load of pile foundations during soil liquefaction. *Soil Dynamics and Earthquake Engineering* 146, 106761.
- Zhang, X., Jun-yuan, X., Cheng-shun, X., Kai-yuan, L., 2021. An analysis method for lateral capacity of pile foundation under existing vertical loads. *Soil vertical loads. Soil Dynamics and Earthquake Engineering* 142, 106547.