

DAFTAR PUSTAKA

- Ardana, M. D. W dan Hidayati, A. M. (2008). *Kombinasi Preloading Dan Penggunaan Pre-Fabricated Vertical Drains Untuk Mempercepat Konsolidasi Tanah Lempung Lunak (Studi Kasus Tanah Lempung Suwung Kangin)*. Vol. 12, No. 2, Juli 2008. Diambil dari: <http://www.ojs.unud.ac.id/index.html>, 05 Maret 2015.
- Asmaranto, R, Hendrawan, A. P dan Pramukti, D. N. (2007). *Perencanaan Drainase Vertikal (Vertical Drain) Untuk Mempercepat Waktu Konsolidasi Pada Pembangunan Pltu Ipp Kaltim 3 (2 X 100 Mw)*. Diambil dari: <http://www.pengairan.ub.ac.id>, 05 Maret 2015.
- Chai. J., Carter. J.P. dan Liu., M.D., (2013), *Method of Vacuum Consolidation and Their Deformation Analysis, University of Newcastle, Australia*
- Fredlund. D.G. dan Rahardjo. H., (1993), *Soil Mechanics For Unsaturated Soils, John Wiley & Sons, New York*
- Griffin. H. dan O'kelly. B.C., (2013), *Ground Improvement by Vacuum Consolidation, Trinity College Dublin, Irlandia*
- Hartanto, Daniel. (2005). *Hubungan Koefesien Konsolidasi (Coefesien of Consolidation) arah Vertikal (Cv) dengan arah Horizontal (Ch)*. Diambil dari: <http://www.eprints.unika.ac.id>, 05 Maret 2015.
- Indraratna. B., Rudjikiatkamjorn. C., Sathananthan. I., Shahin. M.A. dan Khabbaz. H., (2005), *Analytical and Numerical Solutions for Soft Clay Consolidation Using Geosynthetic Vertical Drains with Special Reference to Embankments, University of Wollongong, Australia.*
- Indraratna. B., Rudjikiatkamjorn. C., Balasubramaniam. A.S. dan Wijeyakulasuria. V., (2005), *Predictions and Observations of Soft Clay Foundations Stabilized with Geosynthetic Drains and Vacuum Surcharge, University of Wollongong, Australia*
- Iskandar, Rudi dan Pasaribu, T. H. (2007). *Analisa Penurunan Pada Tanah Lunak Akibat Timbunan (Studi Kasus Runway Bandara Medan Baru)*. Diambil dari: <http://www.jurnal.usu.ac.id/index.html>, 05 Maret 2015.

- Karlinasari. R., Djuaidy. M. Dan Fakhrorrozy. M.R., (2014), Case Study and Numerical Modelling for Soil Improvement with Vacuum Consolidation Method, Bogor, Jawa Barat*
- Pratikso, (2010) Mekanika Tanah II, Bahan Ajar : Program S1 Fakultas Teknik Jurusan Teknik Sipil UNISSULA, Semarang
- Rahardjo P.P., (1996) *Karakteristik Lempung Marina*, Seminar of Geoteknik Foundation Design & Improvement Techniques In Difficult Ground – Testana Engineering, Inc, Surabaya
- Rahardjo P.P. dan Salim, dan El Fie., (1998) *Interprestasi Tanah Lempung Lembek Berdasarkan Uji Piezocone*, GEC, UNPAR, Bandung
- Ramirez. E.F., (2013), Introducing Unsaturated Soil Mechanics to Undergraduate Student through the Net Stress Concepts, Arizona State University, Amerika Serikat*

DAFTAR PUSTAKA

- Ardana, M. D. W dan Hidayati, A. M. (2008). *Kombinasi Preloading Dan Penggunaan Pre-Fabricated Vertical Drains Untuk Mempercepat Konsolidasi Tanah Lempung Lunak (Studi Kasus Tanah Lempung Suwung Kangin)*. Vol. 12, No. 2, Juli 2008. Diambil dari: <http://www.ojs.unud.ac.id/index.html>, 05 Maret 2015.
- Asmaranto, R, Hendrawan, A. P dan Pramukti, D. N. (2007). *Perencanaan Drainase Vertikal (Vertical Drain) Untuk Mempercepat Waktu Konsolidasi Pada Pembangunan Pltu Ipp Kaltim 3 (2 X 100 Mw)*. Diambil dari: <http://www.pengairan.ub.ac.id>, 05 Maret 2015.
- Chai. J., Carter. J.P. dan Liu., M.D., (2013), *Method of Vacuum Consolidation and Their Deformation Analysis, University of Newcastle, Australia*
- Fredlund. D.G. dan Rahardjo. H., (1993), *Soil Mechanics For Unsaturated Soils, John Wiley & Sons, New York*
- Griffin. H. dan O'kelly. B.C., (2013), *Ground Improvement by Vacuum Consolidation, Trinity College Dublin, Irlandia*
- Hartanto, Daniel. (2005). *Hubungan Koefesien Konsolidasi (Coefesien of Consolidation) arah Vertikal (Cv) dengan arah Horizontal (Ch)*. Diambil dari: <http://www.eprints.unika.ac.id>, 05 Maret 2015.
- Indraratna. B., Rudjikiatkamjorn. C., Sathananthan. I., Shahin. M.A. dan Khabbaz. H., (2005), *Analytical and Numerical Solutions for Soft Clay Consolidation Using Geosynthetic Vertical Drains with Special Reference to Embankments, University of Wollongong, Australia.*
- Indraratna. B., Rudjikiatkamjorn. C., Balasubramaniam. A.S. dan Wijeyakulasuria. V., (2005), *Predictions and Observations of Soft Clay Foundations Stabilized with Geosynthetic Drains and Vacuum Surcharge, University of Wollongong, Australia*
- Iskandar, Rudi dan Pasaribu, T. H. (2007). *Analisa Penurunan Pada Tanah Lunak Akibat Timbunan (Studi Kasus Runway Bandara Medan Baru)*. Diambil dari: <http://www.jurnal.usu.ac.id/index.html>, 05 Maret 2015.

- Karlinasari. R., Djuaidy. M. Dan Fakhrorrozy. M.R., (2014), Case Study and Numerrical Modelling for Soil Improvement with Vacuum Consolidation Method, Bogor, Jawa Barat*
- Pratikso, (2010) Mekanika Tanah II, Bahan Ajar : Program S1 Fakultas Teknik Jurusan Teknik Sipil UNISSULA, Semarang
- Rahardjo P.P., (1996) *Karakteristik Lempung Marina*, Seminar of Geoteknik Foundation Design & Improvement Techniques In Difficult Ground – Testana Enginnering, Inc, Surabaya
- Rahardjo P.P. dan Salim, dan El Fie., (1998) *Interprestasi Tanah Lempung Lembek Berdasarkan Uji Piezocone*, GEC, UNPAR, Bandung
- Ramirez. E.F., (2013), Introducing Unsaturated Soil Mechanics to Undergraduate Student through the Net Stress Concepts, Arizona State University, Amerika Serikat*