

BIBLIOGRAPHY

- Barković, D., 2002. *Operacijska istraživanja, Ekonomski fakultet*, Osijek: ISBN 953-6073-51-X.
- Bindra, S., 2012. *Docks and Harbour Engineering*. New Delhi: Dhanpat Rai Publishing.
- Blommaert Alumunium Constructions, 2015. [Online]
Available at: <http://www.blommaertalu.com/>
[Accessed May 2018].
- Bowles, J., 1989. *Sifat-sifat Fisik dan Geoteknis Tanah*. Jakarta: Erlangga.
- Briš, M., 2010. Transshipment Model in the Fuction of Cost Minimization in a Logistics System.
- Bruun, P., 1981. *Port Engineering*. Ann Arbor, Michigan: Gulf Pub. Co., Book Division.
- Clark, P. R., 1973. Transportation Economics of Coal Resources of Nothern Slope Coal Fields, Alaska.
- Coduto, D. P., 1994. *Foundation Design Principles and Practices*. New Jersey: Prentice-Hall Inc..
- d'Aniello, G. S., 2014. The Floating Solution: Offshore Transshipment Stations for Loading Coal. p. 1.
- Davis, B., n.d. *Landscapes and Instruments*. [Online]
Available at: <https://instrumentalism.wordpress.com/>
[Accessed 28 April 2018].
- Engin, E., Brinkgreve, R. & Swolfs, W., 2011. *PLAXIS 3D 2011*, Delft: s.n.
- Feldman, R. & Gross, M., 1996. *Transportation Expressions*. Washington: DIANE Publishing.
- Gurita Lintas Samudera, n.d. *See beyond the sea*. [Online]
Available at: <http://www.glsship.com>
[Accessed 19 March 2018].
- Hardian, B., 2010/2011. Transport Economics of Coal Resources in South Sumatra, Indonesia.

- Hardiyatmo, H. C., 2011. *Analisis dan Perancangan Fondasi Bagian II*. Second Edition ed. Yogyakarta: Gadjah Mada University Press.
- Hardiyatmo, H. C., 2014. *Analisis dan Perancangan Fondasi I*. Third Edition ed. Yogyakarta: Gadjah Mada University Press.
- Imbler, S., 2017. *Briefly*. [Online]
Available at: <https://grist.org/>
[Accessed 13 May 2018].
- Japan Ship Exporters' Association, 2000. *SEA JAPAN No. 279_New Ships*.
[Online]
Available at: <http://www.jsc.org.uk>
[Accessed 30 March 2018].
- Japan Ship Exporters' Association, 2001. *Large coal carriers with self-unloader built by Imabari*, Tokyo: s.n.
- Japanese Port Association, 1999. *Technical Standards and Commentaries for Port and Harbour Facilities in Japan*. Tokyo: Daikousha Printing.
- Jurjević, M. & Hess, S., 2016. The Operational Planning Model of Transshipment Processes in the Port.
- López, V. D., Boada, B. L., Caldas, C. Á. & Babé, A. G., 2008. *Belt Conveyors*, Madrid: Mechanical Engineering Department Carlos III University.
- Mantiri, S. A. & Siahaan, U. M., 2013. Strategic Business Analysis on Investment Method for Coal Transshipment (Case Study of PT. KPC).
- Meyerhof, G. G., 1976. *Bearing Capacity and Settlement of Pile Foundations*. ASCE Journal of Geotechnical Eng. Div. Vol. 102, No.GT3, pp. 197-228 ed. Canada: s.n.
- Ministry of Transportation, Directorate General of Sea Transportation, Directorate of Port and Dredging, 2014. *Petunjuk Teknis Penyusunan Rencana Induk Pelabuhan*. 5 August.
- Ministry of Transportation, Directorate General of Sea Transportation, Directorate of Ports, 2017. *Laporan Akhir Studi Rencana Induk Pelabuhan Terpadu Batubara Tahun Anggaran 2017*, s.l.: s.n.
- Miranti, E., 2008. Prospek industri batubara di Indonesia. *Economic Review*.

National Centers for Environmental Information, n.d. [Online]

Available at: www.ngdc.noaa.gov

[Accessed 1 April 2018].

Norman Spencer, 2012. Types of Cranes.

OCDI, 2002. *Technical Standards and Commentaries for Port and Harbour Facilities in Japan*. Tokyo: Daikousha Printing Co., Ltd..

Orchard Maritime Services, 2014. [Online]

Available at: <http://www.coaltrans.com>

[Accessed 20 April 2018].

Pašagić, H., 2003. *Matematičke Metode u Prometu*. Zagreb, Croatia: Fakultet Prometnih Znanosti.

Phoenix Conveyor Belt Systems GMBH, 2004. *Continuous conveyors - Belt conveyors for bulk solids - Fundamentals for calculation and design*, Hamburg: s.n.

PIANC, 2002. *Guidelines for the Design of Fenders Systems*, Brussels: s.n.

PT. Indominco Mandiri, 2018. PT. Indominco Mandiri Company Overview. 22 March.

Rodson Universal, 2017. [Online]

Available at: <http://www.rodson.com>

[Accessed 15 March 2018].

Sanwani, E. et al., 1998. *Pencucian Batubara*. Bandung: Jurusan Teknik Pertambangan-FTM, Pertambangan, Institut Teknologi Bandung.

Satyawardana, Y. & Yulianto, B., 2010. *Perencanaan Pelabuhan Bongkar Batubara PLTU Rembang (Design Of Coal Inlet Port At Steam-powered Power Station of Rembang)*.

Shibata Fender Team, 2015. *Catalogues*. [Online]

Available at: <http://www.shibata-fender.team>

[Accessed 14 May 2018].

Ship Structure Committee, 2008. [Online]

Available at: <http://www.shipstructure.org>

[Accessed 30 March 2018].

- Siregar, S. F., 2004. *Alat Transportasi Benda Padat*, Medan: s.n.
- Skempton, A. W., 1986. *Standard Penetration Test Procedures and the Effects in Sand of Overburden Pressure, Relative Density, Particle Size, Ageing and Overconsolidation*. Geotechnique, Vol. 36., No. 3. pp. 425-447 ed. s.l.:s.n.
- Trelleborg Marine Systems, 2015. *Bollard Application Design Manual*. s.l.:s.n.
- Triatmodjo, B., 2016. *Perencanaan Pelabuhan*. Yogyakarta: Beta Offset.
- Tsinker, G. P., 2004. *Port Engineering: Planning, Construction, Maintenance, and Security*. Ontario: John Wiley & Sons.
- Winner, D., 2017. Perbaikan Tanah Dasar Menggunakan Prefabricated Vertical Drain dengan Variasi Kedalaman dan Perkuatan Lereng dengan Turap (Studi Kasus: Lapangan Penumpukan Peti Kemas, Pelabuhan Trisakti, Banjarmasin, Kalimantan Selatan). p. 64.
- Youssef, G., 2018. *Research Gate*. [Online]
Available at: <https://www.researchgate.net>
[Accessed 4 April 2018].