

DAFTAR PUSTAKA

- Buku Ajar dan Panduan, 20015. “Praktikum Mekanika Tanah”. Universitas Islam Sultan Agung Semarang.
- Clifford, 1984. *Segmental Block Pavement Optimising the Joint Width and Joint Material. Proc. Second Int. Conf. On Concrete Block Paving*, Delft.
- Emery, J.A.. “*Stabilization Of Jointing Sand In Block Paving*”. Jurnal Of Transportation Engineering. Vol. 119, No. 1-3: 143-147.
- Hasanan Bin Md, Nor dan Rachmat Mudiyo (2006), “*The Development and Application of Concrete Block Pavement*”. Univercity Teknologi Malaysia, Kuala Lumpur.
- Knapton, J. & O’Grady, M. (1983). *The behavior of a concrete block pavement*. Journal of Concrete Society Vol 17. PP 17-18.
- Mudiyo, Rachmat (2013). *Manajemen Rekayasa Transportasi*. Diktat Kuliah Fakultas Teknik Universitas Islam Sultan Agung. Semarang.
- Mudiyo, Rachmat (2006). “*The Effect of Block Shaped and Laying Pattern on The Deflection of Rectangular Concrete Block Pavement*”. Tesis, Univercity Teknologi Malaysia 2006.
- Panda, B. C. And Gosh, A. K. (2002), Structural Behaviour of Concrete Block Paving II : Concrete Blocks. *Journal of Transportation Engineering*.
- Prabowo, Gagas dan Hendratama Widiyanto, 2016, “*Perencanaan Tebal Perkerasan Tanah Dasar dengan Menggunakan Program PLAXIS*”, Tugas Akhir Universitas Islam Sultan Agung Semarang.
- Riadi, Bambang dan Ghanadi Nugrahanto, 2015, “*Perencanaan dan Perancangan Tanggul dan Jalan Paving Block Sebagai Bagian Sistem Polder Kampus Unissula*”, Tugas Akhir Universitas Islam Sultan Agung Semarang.

Shackel, B., 1980. “*An Experimental Investigation Interlocking of the Roles of the Bedding and jointing Sands in the Performance of Interlocking Concrete Block Pavements*”. *Concrete/Beton*. No. 19, Australia.

Shackel, B., 1993, “*Performance of Interlocking Block Pavement Under Accelerated Trafficking*”, *Jurnal*, Australia.

Smith, 1984. “*Evaluation of Concrete Grid Pavements in the United States, Proc 2nd Int. Conf on Concrete Grid Paving*”, Delf, Hal. 330-336.

Standar Nasional Indonesia untuk Paving Block. SNI-03-06910-1996. 1996. Bata Beton (*Paving Block*).

Sutikno dan Gusti Gita Permadi Kusuma, 2009, “*Pengaruh Penyimpangan Dimensi Paving Block Terhadap Pola Pemasangan dan Kinerja Perkerasan Paving Block*”, Tugas Akhir Universitas Islam Sultan Agung Semarang.

Supriadi, Nanang (2013). *Perkerasan Jalan lentur*. <http://www.nanang-supriadi.blogspot.com/2013/09/perkerasan-lentur.html> (2015)

Plane Strain Analysis,
https://www.rocsience.com/help/phase2/webhelp/phase2_model/Plane_Strain_Analysis.htm (2016)

Semua Tentang Teknik Sipil, 2009, “Jenis-jenis Perkerasan”, <http://civil-injineri.blogspot.co.id/2009/05/jenis-jenis-perkerasan.html> (2016)

Axisymmetric dan Analysis,
https://www.rocsience.com/help/phase2/webhelp/phase2_model/Plane_Strain_Analysis.htm (2016)

Herliansyah, M.R., Jenis Perkerasan Jalan dan Perbandingannya Aspal, Beton, Paving Block, <http://muse-enterprise.blogspot.co.id/2012/04/jenis-jalan-dan-perbandingannya-aspal.html> (2016)