

DAFTAR PUSTAKA

- Bently, I., Alcock, A., Murrain, P., McGlynn, S., & Smith, G. (1985). *RESPONSIVE ENVIRONMENTS*. England: Architectural Press.
- Brunner, T., Laela, N., Budi, A., Irandra, V., & sekar, A. (2013). *Kajian Penerapan Arsitektur Modern pada Roger's Salon , Clinic , Spa di Bandung*. Retrieved from <https://docplayer.info/29796555-Kajian-penerapan-arsitektur-modern-pada-bangunan-roger-s-salon-clinic-spa-and-wellness-center-bandung.html>
- BSB City. (2019). Retrieved from <https://www.bsbcity.com/>
- Carlosmandopinto. (2017). *THORN LIGHTING* (fifth of t; P. Thorns, Ed.). Retrieved from https://kupdf.net/download/thorn-technical-handbook_59a908fc0d609931568ee1_pdf
- DEPARTEMEN PEKERJAAN UMUM. (1994). *STANDAR SNI TATA CARA PERENCANAAN TEKNIK BANGUNAN GEDUNG OLAHRAGA*. Bandung: Yayasan LPMB.
- DK.Ching, F. (2012). *Arsitektur* (L. Simarmata, Ed.). Jawa Timur: Penerbit Erlangga.
- Ernst, & Neufert, P. (n.d.). *Architect's Data* (Third; N. Walliman & B. Baiche, Eds.).
- Federation Equestre Internationale. (2019). *DRESSAGE RULES* (25th ed.). Retrieved from https://inside.fei.org/sites/default/files/FEI_Dressage_Rules_2019_Mark_Up_Versi_on_6.9.19.pdf
- FEI. (2015). *OLYMPIC AND PARALYMPIC GAMES. EQUESTRIAN VENUE AND OPERATIONAL REQUIREMENTS*, (January), 1–24. Retrieved from [https://inside.fei.org/system/files/Olympic & Paralympic Venue & Operational Requirements_1st edition Jan2015.pdf](https://inside.fei.org/system/files/Olympic%20%26%20Paralympic%20Venue%20%26%20Operational%20Requirements_1st%20edition%20Jan2015.pdf)
- Frick, H., & Purwanto, L. (1998). *SISTEM BENTUK STRUKTUR BANGUNAN* (Dasar-

da). KANISIUS.

Inez, E. (2014). *Penerapan prinsip arsitektur modern pada bangunan fakultas pendidikan MIPA (Katolik Parahyangan)*. Retrieved from https://www.academia.edu/33797853/PENERAPAN_PRINSIP_ARSITEKTUR_MODERN_PADA_BANGUNAN_FPMIPA_UPI_BANDUNG

Ir.Maswarni, M., & Rachman, I. N. (2014). *KUDA (Manajemen)*. Retrieved from https://books.google.co.id/books?id=QmrCQAAQBAJ&printsec=frontcover&hl=id&source=gbs_ge_summary_r&cad=0#v=onepage&q&f=false

Ir.Sardjono HS. (1988). *Pondasi Tiang Pancang (Jilid II)*. Retrieved from https://www.academia.edu/35472511/Pondasi_Tiang_Pancang_Jilid_1_Ir.Sardjono

LUXMOORE, K. (2008). *INTRODUCTION TO EQUESTRIAN SPORTS*. Retrieved from <https://www.docme.ru/doc/1697476/kate-luxmoore---introduction-to-equestrian-sports---2008>

Marlina, E. (2009). *Panduan Perancangan Bangunan Komersial*. Yogyakarta: ANDI.

Moediantianto, & Listriadi, A. (2008). *Kumpulan Bahan Kuliah dan Buku Kerja Perencanaan Tehnologi dan Sistem Bangunan 3*. Semarang: Universitas Katolik Soegijapranata.

Nur, A., Fatimah, S., Bunadi, R., Setiabudi, S., & Hairuddin, N. (2016). *RANGKA RUANG (SPACE- FRAME)*. Retrieved from https://www.slideshare.net/rebunadi/struktur-rangka-ruang-space-frame?from_action=save

Penn State. (n.d.-a). Horse Stable Flooring Materials and Drainage. *PENNSSTATE*. Retrieved from <https://extension.psu.edu/horse-stable-flooring-materials-and->

drainage

Penn State. (n.d.-b). *Horse Stable Ventilation*. Retrieved from

<https://extension.psu.edu/horse-stable-ventilation>

Penn State. (n.d.-c). *Riding Arena Footing Material Selection and Management*.

Retrieved from <https://extension.psu.edu/riding-arena-footing-material-selection-and-management>

Perda Kota Semarang. (2010). *RENCANA DETAIL TATA RUANG KOTA (RDTRK)*

KOTA SEMARANG BAGIAN WILAYAH KOTA IX (KECAMATAN MIJEN) (RDTRK Kota). Semarang.

Perda Kota Semarang. (2011). *RENCANA TATA RUANG WILAYAH KOTA*

SEMARANG TAHUN 2011 – 2031 (RTRW Kota). Semarang.

Suksmana, R. (2016). Pusat Pelatihan Menunggang Kuda di Desa Kopeng, Kabupaten Semarang. Katolik Soegijapranata Semarang.

Sumalyo, Y. (1997). *Arsitektur Modern (Akhir Abad)*. Yogyakarta: GADJAH MADA UNIVERSITY PRESS.

Sutrisno, R. (1983). *BENTUK STRUKTUR BANGUNAN DALAM ARSITEKTUR MODERN*. Jakarta: PT. GRAMEDIA.

Tanah Latosol. (2019). Retrieved from <https://ilmugeografi.com/ilmu-bumi/tanah/tanah-latosol>

