

BIBLIOGRAPHY

ACRP, 2010. *ACRP Report 37: Guidebook for Planning and Implementing Automated People Mover Systems at Airports*. Washington, D.C.: Airport Cooperative Research Program.

ASCE, 2005. *Automated People Mover Standards - Part 1*. New York: American Society of Civil Engineers.

ASCE, 2008. *Automated People Mover Standards - Part 2*. New York: American Society of Civil Engineers.

ASCE, 2008. *Automated People Mover Standards - Part 3*. New York: American Society of Civil Engineers.

ASCE, 2008. *Automated People Mover Standards - Part 4*. New York: American Society of Civil Engineers.

Illinois, 2010. *Chapter Thirty-three: Vertical Alignment*. s.l.:Bureau of Design and Environment Manual.

Project, I. S. A., 2016. *Design & Installation Criteria of the Route Line for the Rubber Tire APMS*. Indonesia.

Project, I. S. A., 2016. *Vehicle General Specification & Physical Data*. Indonesia.

TCRP, 2000. *TCRP Report 57: Track Design Handbook for Light Rail Transit*, Washington, D.C.: Transit Cooperative Research Program.

TCRP, 2012. *TCRP Report 155: Track Design Handbook for Light Rail Transit*, Washington, D.C.: Transit Cooperative Research Program.

Hunaify, 2015. *Perancangan Geometric Jalan Rel Sebagai Transportasi Menuju Bandara Baru Yogyakarta dengan Memperhitungkan Faktor Kebencanaan (Kasus: Stasiun Kedundang – Bandara Baru Yogyakarta – Stasiun Wojo)*. Indonesia.

Pebiandi, 2011. *Perencanaan Geometri Jalan Rel Kereta Api Trase Kota Pinang – Mengala Sta 104 + 000 – Sta 147 + 200 pada Ruas Rantau Prapat – Duri Provinsi Riau*. Indonesia.

Dahlia, 2017. *High Speed Railway Geometric Design from Tegalluar High Speed Train Station to West Java International Airport (Sta 33 + 000 – Sta 66 + 041)*. Indonesia.

Myer Kutz, 2011. *Handbook of Transportation Engineering*. Washington, D.C.

Wikibooks, 2017. *Fundamentals of Transportation / Vertical Curves*. [Online] Available at <https://en.wikibooks.org> [Accessed 15 September 2017].

Wikibooks, 2017. *Fundamentals of Transportation / Horizontal Curves*. [Online] Available at <https://en.wikibooks.org> [Accessed 15 September 2017].

UnderstandConstruction, 2017. *Understand Building Construction / Types of Foundations*. [Online] Available at <http://www.understandconstruction.com> [Accessed 8 September 2017].

UnderstandConstruction, 2017. *Understand Building Construction / Pile Foundations*. [Online] Available at <http://www.understandconstruction.com> [Accessed 8 September 2017].

Wikipedia, 2017. *Girder Bridge*. [Online] Available at <https://en.wikipedia.org> [Accessed 16 September 2017].

Wikipedia, 2017. *Concrete Slab*. [Online] Available at <https://en.wikipedia.org> [Accessed 16 September 2017].