

DAFTAR PUSTAKA

1. HMSO, (1960), **Instructions for Using The Portable Skid Resistance Tester**, for The Road Research Laboratory as Road Note 27, London.
2. HMSO, (1992), **Road Aggregates and Skidding**, Transport Research Laboratory, State of The Art Review 4, Roger Hosking, London.
3. Kadiyali, L. R, (1984), **Principles and Practice of Highway Engineering**, Khana Tech Publications, Delhi.
4. National Road Board, (1977), **Skid Resistance of Surfacing**, Report on Research Project SRI, Road Research Unit Buletin Number 35, Ministry of Works and Development for Road Research Unit, National Roads Boards, Wellington, New Zealand.
5. Saputra, C, (1997), **Studi Tahanan Selip Beberapa Jalan di Kodya Bandung dengan Menggunakan Portable Skid Resistance Tester**, Tugas Akhir, Universitas Kristen Maranatha, Bandung.
6. Sugiyono, (2005), **Statistik untuk Penelitian**, Alfabeta, Bandung.
7. Walpole, R.E., (1995), **Ilmu Peluang dan Statistika untuk Insinyur dan Ilmuwan**, Edisi Keempat, Terjemahan RK Sembiring, Penerbit ITB, Bandung.
8. Wignal, A., Peter, S., Kendrick, Ancill, R., Copson, M., (2003), **Proyek Jalan Teori dan Praktek**, Edisi Keempat, Penerjemah Aloysius Tjan, Penerbit Erlangga, Jakarta.
9. [www.analisis regresi.co.id.pdf](http://www.analisisregresi.co.id.pdf)
10. [www.skid resistance.co.id.pdf](http://www.skidresistance.co.id.pdf)