

## Daftar Pustaka

- Almqvist Sverker and Christer Hyden, "Method for Assessing Traffic Safety in Developing Countries", Vol. 6., Lund University, Sweden 1994.
- Departemen Pekerjaan Umum, "Manual Kapasitas Jalan Indonesia", Jakarta, 1997.
- Departemen Perhubungan, "Rambu-rambu Lalu Lintas Di Jalan", Jakarta, 1993.
- Jakarta, 2007.
- Katamine, N.M & Hamarneh, I.M, 1998, "Use of The Traffic Conflict Technique to Identify Hazardous Intersection", Road of Transport Research, Vol 7, No. 3, 1998.
- Kocourek, Josef and Tomas Padelek, 2016, "Application of the Traffic Conflict Techniques in the Czech Republic", Smart Cities Symposium Prague, Czech Republic, 2016.
- Kusumastutie, Naomi Srie and Pipit Rusmandani, 2018 "A Brief Review: Traffic Conflict Techniques and The Challenges of The Studies in Indonesia", Polytechnic of Road Transportation Safety, Tegal, Indonesia, 2018.
- Lund University, "The Swedish Traffic Conflict Technique – Observers Manual", Sweden, 2018.
- Mahdi, Imam, Analisa Tingkat Keselamatan Lalu Lintas Pada Persimpangan Dengan Metode Traffic Conflict Technique (TCT), Universitas Medan Area, Medan, 2018.
- Mahmud, S. M. Sohel & Ferreira, Luis & Hoque, MD. Shamsul and Tavassoli, Ahmad, 2018, "Reviewing Traffic Conflict Techniques For Potential Application to Developing Countries". School of Civil Engineering, The University of Queensland, Australia, 2018.

Ofyar Z, Tamin, 200, Perencanaan & Pemodelan Transportasi, Bandung: Penerbit

Institut Teknologi Bandung.

Peraturan Pemerintah, No. 34, Jalan, Jakarta, 2006.

Peraturan Pemerintah, No. 37, Keselamatan lalu Lintas dan Angkutan Jalan, 2009.

Pinem, Rachmat Fauzi, Analisis Tingkat Keselamatan Lalu lintas Pada Persimpangan Dengan Metode Traffic Conflict Technique (TCT), Universitas Indonesia, Depok, 2016.

Puslitbang Jalan dan Jembatan, 2007, "Monitoring Teknologi Keselamatan Jalan".Laporan Akhir, Bandung.

Putra, Kurnia Hadi dan Hangga Wyasa Faarijal Hammi, 2019, "Penerapan The Wedish Traffic Conflict Technique pada Audit Keselamatan Jalan di Simpang Jalan Wonocolo – Jalan Bebekan Taman, Sidoarjo", Teknik Sipil, Institut Teknologi Adhi Tama Surabaya, 2019.

Rao, R.A Surya Prakash, 2015, "Feasibility of Traffic Conflict Techniques in Traffic Safety", Department of Civil Engineering, National Institute of Technology-Kurukshetra, India, 2015.

Setijowarno, Djoko., Pengantar Rekayasa Dasar Transportasi, Pendidikan Nasional, Bandung, 2003.

Tanan, Natalia, Puslitbang Jalan dan Jembatan, 2008, "Penanganan Konflik Lalu Lintas di Persimpangan Gatot Subroto-Gedung Empat Cimahi", Bandung, 2008.

U.S Department of Transportation, Traffic Conflict Technique for Safety and Operation – Observers Manual, 1989.

Uzundu, Chinebuli. Jamson, Samantha. Lai, Frank., Exploratory Study Involving Observation of Traffic Behaviour and Conflicts in Nigeria using the Traffic Conflict Technique, United Kingdom, 2018.

U.S Department of Transportation (FHWA), 1989, "Traffic Conflict Techniques for Safety and Operational – Observer Manual", 1989.