

Daftar Pustaka

- AASHTO, 1998, *Standard Specification for Transportation Material and Methods of Sampling and Testing*, Part I, Specification Nineteenth Edition, USA.
- Anomim, 2003, *Modul Pengujian Bahan Perkerasan*, Laboratorium Teknik Transportasi JTS, FT UGM, Yogyakarta.
- Asphalt Institute, 1989, *The Asphalt Handbook*, Manual Series No. 4 (MS - 4), Lexington, Kentucky, USA.
- Asphalt Institute, 1993, *Mix Design Methods for Asphalt Concrete and Other Hot Mix Types*, Manual Series No. 2 (MS - 2), Sixth Edition, Lexington, Kentucky, USA.
- Asphalt Institute, 2001, *Construction of Hot Mix Asphalt Pavements*, Manual Series No. 22 (MS - 22), Second Edition, Lexington, Kentucky, USA.
- ASTM, 1997, *Annual Book of ASTM Standards*, Section 4, Construction, Volume, 04-03, West Conshohocken, PA.
- British Standard Institutions, BS-594-1 : 1992, *Hot Rolled Asphalt for Roads and Other Paved Areas, Part 1 : Specifications for Contituent Materials and Asphalt Mixtures*, United Kingdom.
- Chamdani., 1997, *Pengaruh Penggunaan Agregat Kualitas Rendah pada Berbagai Kadar Aspal Terhadap Karakteristik Campuran Spelit Mastic Aspal (SMA)*. Tugas Akhir, Jurusan Teknik Sipil, Fakultas Teknik, UGM, Yogyakarta.
- Departemen Pekerjaan Umum, 1983, *Petunjuk Pelaksanaan Lapis Tipis Aspal Beton (LATASTON) untuk Jalan Raya*, Yayasan Badan Penerbit PU.
- Departemen Pekerjaan Umum, 1987, *Petunjuk Pelaksanaan Lapis Aspal Beton (LASTON) untuk Jalan Raya*, SKBI.2.4.1987, Yayasan Badan Penerbit PU.
- Departemen Pemukiman dan Prasarana Wilayah, 2000, *Spesifikasi Campuran Aspal Panas*, Jakarta.
- Kreb, D.R., and Walker, D.R., 1971, *Highway Materials*, McGraw-Hill, Inc., United States of America.
- Kusni., 1997, *Pengaruh Penggunaan Agregat Kasar yang Mempunyai Nilai Abrasi Lebih Besar 40% Terhadap Beton Aspal*, Tugas Akhir, Jurusan Teknik Sipil, Fakultas Teknik, UGM Yogyakarta.
- Suparma, L.B., 1993, *Tinjauan Nilai Kekuatan Campuran Aspal pada Campuran HRS pada Berbagai Kadar Aspal*, Forum Teknik Sipil, 1 Agustus 1993, No II, Biro Penerbit, KMTS JTS, FT UGM, Yogyakarta.
- Suparma, L.B., 2001, *The Use of Recycled Waste Plastics in Bitumen Composite*, PhD, Thesis, The University of Leeds, U.K.
- The Asphalt Institute, 1983, *Prinsples of Contruction of Hot-Mix Asplhalt Pavement*, Manual Series No.22 (MS-22), Maryland, United State

- Totomihardjo, S., (1995), *Bahan dan Stuktur Jalan Raya*, Biro Penerbit, KMTS JTS, FT UGM, Yogyakarta.
- Yoder, E.J., and Witczak, M.W., 1975, *Principles Of Pavement Design*, 2nd Edition, John Willey & Sons, Inc., Canada.
- Zamhari, K., Sterling, A.B., dan Toole, T., 1997, *Penyempurnaan Spesifikasi Campuran Aspal Panas*, Konferensi Regional Teknik Jalan (KRTJ-5), Yogyakarta, Indonesia.