

DAFTAR PUSTAKA

- AASHTO, 1998, *Standard Specification for Transportation Material and Method of Sampling and Testing*, Spesifikasi 19th Edition, USA.
- AASHTO, 1982, *Standard Specification for Transportation Material and Method of Sampling and Testing*, Part I, Spesifikasi 13th Edition, USA.
- Anonim, 2000, Modul Pengujian Bahan Perkerasan, Laboratorium Teknik Transportasi, Jurusan Teknik Sipil UGM, Yogyakarta.
- Asphalt Institut, 1993, *Principle of Construction of Hot Mix Asphalt Pavement*, Manual Series No. 2 (MS-2), Sixth Edition, Maryland, United State.
- Asphalt Institut, 1983, *Construction of Hot Mix Asphalt Pavements*, Manual Series No. 22 (MS-22), Second Edition, Lexington, Kentucky.
- Asphalt Institut, 1983, *Principle of Construction of Hot Mix Asphalt Pavement*, Manual Series No. 22 (MS-22), Second Edition, Maryland, United State.
- Boby, S.P.L., 2002, Pemanfaatan penggunaan bahan *additie TAFPAC Super* pada campuran *SLIT MASTIK ASPHALT 0/11* terhadap sifat-sifat *Marshall*, Tugas Akhir, Jurusan Teknik Sipil, Fakultas Teknik, UGM, Yogyakarta.
- Brown, SF, and Brunton, JM, 1984, *An Introduction to the Analytical Design of Bitumious Pavement*, 2nd Edition. University of Nottingham.
- Craus, J., Ishai, I. and Sides, A., 1981, *Durability of Bitumious Paving Mixtures as Related to Filler Type and Properties*, Proceeding of the Assosiation of Asphalt Paving of Technologiest, Vol. 50, pp 291-361, Technical Session, San Diego, California.
- Departemen Pekerjaan umum, 1998, Rancangan SK SNI 1998, Spesifikasi Campuran Beraspal Panas, Badan Penerbit Pekerjaan Umum, Jakarta.
- Departemen Pekerjaan Umum, 1987, Petunjuk Pelaksanaan Lapis Aspal Beton Untuk Jalan Raya, SKBI2.4.26.1987, Badan Penerbit Pekerjaan Umum, Jakarta.
- Engineering Research Laboratory, 2002, Asphalt Modifier for Porous Asphalt Pavement, Manual *TAFPAC Super* Asphalt Modifier, Taiyu Kensetsu, Co. Ltd., Japan
- Herdiana, Y., 2002, Pengaruh pemanfaatan *additive TAFPAC Super* terhadap tingkat durabilitas dan karakteristik Marshall Campuran panas *Hot Rolled Sheet – B*, Tugas Akhir, Jurusan Teknik Sipil, Fakultas Teknik, UGM, Yogyakarta.
- Krebs, R.D. and Walker, R.D., 1971, *Highway Material*, Megraw Hill Book Company, New York.
- Robert, F.L., Kandhal, P.s., Brown, E.R., Lee, D.Y., dan Kennedy, T.W., 1991, *Hot Mix Asphalt Material, Mixture Design and Contruction*, First Edition, NAPA Education Foundation, Lanham Maryland.
- Suparma, L.B., 2001 *The use of Recycled waste Plastics in Bituminous Composite*, PhD. Tesis. Unpublished. The University of Leeds.
- Putra, S., 2002, Pengaruh penambahan aditif aspal terhadap kualitas campuran aspal porous, Simposium FSTPT V, Universitas Indonesia, Jakarta.
- Whiteoak D, (1990), *The Shell Bitumen Handbook*, Shell Bitumen UK, Surrey.

