

## DAFTAR PUSTAKA

- Abinaya, S, Clement, M, Shanmugam, D. . (2016). "An experimental study on the properties of extruded Polystyrene waste polymer modified bitumen for flexible pavements. *International Research Journal of Engineering and Technology (IRJET)*, 03(06).
- Afriyanto, B., Indriyati, E. W., & Hardini, P. (2019). Pengaruh Limbah Plastik Low Density Polyethylene Terhadap Karakteristik Dasar ASPAL. *Jurnal Transportasi*, 19(1). <https://doi.org/10.26593/jt.v19i1.3263.59-66>
- Baker, Mousa Bani, Abendeh, Read, Abu-salem, Zaydoun, Khedaywi, T. (2016). Production of Sustainable Asphalt Mixes Using Recycled Polystyrene. *International Journal*, Vol 11. No.
- Belhadj, E., Diliberto, C. C., Lecomte, A. A., Yildirim, I. Z., Prezzi, M., Xiujian, G. U. O., Sas, W., Radziemska, M., Shen, W., Zhou, M. K., Ma, W., Hu, J., Cai, Z., Asi, I. M., Qasrawi, H. Y., Shalabi, F. I., Ahmedzade, P., Sengoz, B., Xiujian, G. U. O., ... Yildirim, I. Z. (2015). Methods of Physical Tests for Methods of Physical Tests for. *Construction and Building Materials*, 4031(2).
- Israa, S. J. A.-H. (2017). *Benefit Of Using Expanded Polystyrene Packaging Material To Improve Pavement Mixture Properties*. 3, Issue,.
- Listiani, Ayu, Sembiring, E. (2015). *Evaluation of Expanded Polystyrene (EPS) Plastic Waste Utilization as an Asphalt Substitution Material in Asphalt Concrete Wearing Course*. *International Journal for research in Applied Science*.
- Mashuri, M. (2017). *Studi Karakteristik Campuran Perkerasan Lapis Tipis Aspal Beton (Hrs-Wc) Dengan Menggunakan Material Dari Sungai Bahomante Dan Material Sungai Lasampi*.
- Motlagh, A, Kiasat, A, M. (2012). Improving Technical Characteristics of Asphalt Pavement Using Wastes of Polystyrene Disposable Dishes. *World Applied Sciences Journal*. <https://doi.org/10.5829/idosi.wasj.2012.18.05.1451>
- Sukirman, S. (1999). Perkerasan Lentur Jalan Raya. In *Buku*.
- Sukirman, S. 2003. (2006). Beton Aspal Campuran Panas. In *Journal of Chemical Information and Modeling* (Vol. 53, Issue 9).

Sengoz, B. and Isikyakar, G. (2008). *Analysis of styrene-butadiene-styrene polymer modified bitumen using fluorescent microscopy and conventional test methods*. J Hazard Mater 150: 424-432.

Yildirim, Y. 2005. *Polymer Modified Asphalt Binders*. Journal of Construction and Building Materials 21. University of Texas. Texas. USA. p.p. 66.

