[9] S. Susler, H. S. Turkmen, and Z. Kazanci, “The nonlinear dynamic behaviour of tapered laminated plates subjected to blast loading,” *Shock and Vibration*, vol. 19, pp. 1235-1255, 2012.

[10] S. W. Alisjahbana and W. Wangsadinata, "Dynamic analysis of rigid roadway pavement under moving traffic loads with variable velocity,"*Interaction and Multiscale Mechanics*, vol, 5, no. 2, pp. 105-114, 2012.

[11] S. W. Alisjahbana, I. Alisjahbana, K. Shota, and S. G. Buntara, “Semi analytical Solution of a Rigid Pavement under a Moving Load on a Kerr Foundation Model,” *Journal of Vibroengineering*, vol. 2, no. 5, pp. 2165-2164, 2018.

[12] S. W. Alisjahbana, A. Asmi, Safrilah, P. Jouvan Chandra Pratama, B. S. G. Gan and I. Alisjahbana, “Numerical simulation of vehicle movement on rigid roadway pavement with discontinuities,” *Journal of Vibroengineering*, vol. 21, no. 5, pp. 1414-1425, 2019.

[13] V. Karlos, G. Solomos, and M. Larcher, " Analysis of the blast wave decay coefficient using the Kingery-Bulmash data," *International Journal of Protective Structures*, vol. 7, no. 3, pp. 409-429, 2016.

[14] S. E. Rigby, A. Tyas, T. Bennett, S. D. Clarke, and S. D. Fay, “The Negative Phase of the Blast Load,” *International Journal of Protective Structures*, vol. 5, no. 1, pp. 1-19, 2014. A

[15] D. Hrvoje and S. Vladimir, “Blast Loading on Structures,” *Technical Gazette*, vol. 19, no. 3, pp. 643-652, 2012.

[16] H. R. Tavakoli and F. Kiakojouri, "Numerical dynamic analysis of stiffened plates under blast loading," *Latin American Journal of Solids and Structures*, vol. 11, pp. 185-199, 2014.