







- Journal of Reinforced Plastics and Composites, 32(12): 925-932. <https://doi.org/10.1177/0731684413480006>
- [8] Roy, T., Chakraborty, D. (2006). Delamination in hybrid FRP laminates under low velocity impact. *Journal of Reinforced Plastics and Composites*, 25(18): 1939-1956. <https://doi.org/10.1177/0731684406069922>
- [9] Pasha, R.A., Khan, H.H., Nasir, M.A., Anjum, N.A., Sardar, H.W. (2018). Effect of Rubber particles on kevlar fiber reinforced polymer composite against high velocity impact. *Technical Journal*, 23(01): 35-41.
- [10] Sevkati, E., Liaw, B., Delale, F., Raju, B.B. (2009). A combined experimental and numerical approach to study ballistic impact response of S2-glass fiber/toughened epoxy composite beams. *Composites Science and Technology*, 69(7-8): 965-982. <https://doi.org/10.1016/j.compscitech.2009.01.001>
- [11] Gama, B.A., Bogetti, T.A., Fink, B.K., Yu, C.J., Claar, T.D., Eifert, H.H., Gillespie Jr, J.W. (2001). Aluminum foam integral armor: a new dimension in armor design. *Composite Structures*, 52(3-4): 381-395. [https://doi.org/10.1016/S0263-8223\(01\)00029-0](https://doi.org/10.1016/S0263-8223(01)00029-0)
- [12] Agarwal, K., Setua, D.K., Mathur, G.N. (2002). Short fibre and particulate-reinforced rubber composites. *Defence Science Journal*, 52(3): 337-346. <https://doi.org/10.14429/dsj.52.2189>
- [13] Ahmad, M.R., Ahmad, W.Y.W., Salleh, J., Samsuri, A. (2007). Performance of natural rubber coated fabrics under ballistic impact. *Malaysian Polymer Journal*, 2(1): 39-51.
- [14] Tasdemirci, A., Tunusoglu, G., Güden, M. (2012). The effect of the interlayer on the ballistic performance of ceramic/composite armors: Experimental and numerical study. *International Journal of Impact Engineering*, 44: 1-9. <https://doi.org/10.1016/j.ijimpeng.2011.12.005>
- [15] Velmurugan, R., Sikarwar, R.S. (2014). Ballistic impact on glass/epoxy composite laminates. *Defence Science Journal*, 64(4): 393-399. <https://doi.org/10.14429/dsj.64.3882>
- [16] Ravishankar, K.S., Kulkarni, S.M. (2018). Ballistic impact study on jute-epoxy and natural rubber sandwich composites. *Materials Today: Proceedings*, 5(2): 6916-6923. <https://doi.org/10.1016/j.matpr.2017.11.353>
- [17] Ramadhan, A.A., Talib, A.A., Rafie, A.M., Zahari, R. (2013). High velocity impact response of Kevlar-29/epoxy and 6061-T6 aluminum laminated panels. *Materials & Design*, 43: 307-321. <https://doi.org/10.1016/j.matdes.2012.06.034>