- 27. Yatapu, Yaswanth Rao, et al. "Prediction of Temperatures during Friction Stir Welding of AA6061 Aluminum Alloy using Hyperworks." *ARPN Journal of Engineering and Applied Sciences* 11.18 (2016): 11003-11008.
- 28. Sedmak, Aleksandar, et al. "Heat input effect of friction stir welding on aluminum alloy AA 6061-T6 welded joint." *Thermal Science* 20.2 (2016): 637-641.
- 29. Singh, Inderjeet, Gurmeet Singh Cheema, and Amardeep Singh Kang. "An experimental approach to study the effect of welding parameters on similar friction stir welded joints of AZ31B-O Mg alloy." *Procedia engineering* 97 (2014): 837-846
- Nandan, R., TarasankarDebRoy, and H. K. D. H. Bhadeshia. "Recent advances in friction-stir welding-process, weldment structure and properties." *Progress in materials science* 53.6 (2008): 980-1023.
- 31. Zhang, H., et al. "Defects formation procedure and mathematic model for defect free friction stir welding of magnesium alloy." *Materials & design* 27.9 (2006): 805-809.
- 32. Miara, D., A. Pietras, and K. Mroczka. "Microstructure and properties of friction stir butt-welded magnesium casting alloys." *Archives of Metallurgy and Materials* 56.3 (2011): 749-758.