































- [16] M.A.G. Martins, “Vegetable oils an alternative to mineral oil for power transformers- experimental study of paper aging in vegetable oil versus mineral oil”, *IEEE Elect. Insul. Mag.*, Vol. 26, no. 6 (2010), pp. 7 -13.
- [17] J. Liu, X. Fan, H. Zheng, Y. Zhang, C.Zhang, B. Lai., J. Wang, G. Ren, and E. Zhang, “Aging condition assessment of transformer oil-immersed cellulosic insulation based upon the average activation energy method”, *Cellulose.*, Vol. 26, no.6, (2019), pp 3891 – 3908.
- [18] N. Hayakawa, T. Kobayashi, M. Hazeyama, T. Takahashi, K. Yasuda, and H. Okubo, “Partial discharge inception characteristics of LN2-PP laminated paper composite insulation system for high temperature superconducting cables”, *IEEE Trans. Dielectr. Electr. Insul.* Vol. 12, no. 4, (2019), pp. 166–174.
- [19] S. Joseph, and S. Thomas, “Electrical properties of banana fiber-reinforced phenol formaldehyde composites”, *J Appl Polym Sci.*, Vol. 63, no. 2, (2009), pp. 256 – 63.
- [20] N. Chand., and D. Jain, “Effect of banana leaf fiber orientation on electrical properties of banana leaf fiber reinforced epoxy composites”, *Compos Part A: Appl Sci Manuf.* Vol. 36, no. 3, (2005), pp. 594–602.
- [21] E. Rodríguez, R. Petrucci, D., Puglia, J. Kenny, and A. Vázquez,, “Characterization of different composites based on natural and glass fibers obtained by vacuum infusion”., *J Compos Mater.*, Vol. 39, no. 4, (2005), pp. 265–82.
- [22] E. Rodríguez, F. Giacomelli, and A. Vázquez, 2004, “Permeability–porosity relationship in RTM for different fiberglass and natural reinforcements”, *Journal J Compos Mater.*, Vol. 38, no. 2, (2006), pp. 259–68.
- [23] V.G. Geethamma, G. Kalaprasad, G. Groeninckx, and S. Thomas, “Dynamic mechanical behavior of short coir fiber reinforced natural rubber composites”, *Compos Part A: Appl Sci Manuf.*, Vol. 36, no. 3, (2005), pp.1499–506.