











- [2] Binesti, D., (1996) 'Core Losses and Efficiency of Electrical Motors using New Magnetic Materials', in IEEE Transactions on Magnetics, 32 (5), p. 4887-4889.
- [3] Ji, S., Cherry, C. R., Bechle, M. J., Wu, Y., Marshall, J. D. (2012) 'Electric Vehicles in China: Emissions and Health Impacts' in Environmental Science and Technology, 46(2), p. 2018-2024.
- [4] Ceuca, A., Tulbure, A., Risteiu, M. (2010) 'The Evaluation of Regenerative Braking Energy' in Proceedings of the 16th International Symposium for Design and Technology in Electronic Packaging, p. 65-68.
- [5] Broadbent, H.R., Beasley, J., Turrall, J.C. (1962) 'Regenerative braking for multiple-unit stock' Journal of the Institute of Electrical Engineers, 8 (90), p. 298-300.
- [6] Suntharalingam, P. (2010) 'Effect on regenerative braking efficiency with deceleration demand and terrain condition', in Proceedings of the 5th IET International Conference on Power Electronics, Machines and Drives (PEMD 2010), p. 1-6.
- [7] Chishty, O. and Melis, W. J.C. (2012) 'Energy Regeneration from Decelerating Vehicle' in Proceedings of the World Congress on Sustainable Technologies (WCST), p. 19-22.
- [8] Haskew, T.A. and Hill, E.M., (1999). 'Regeneration mechanisms in a DC motor with an H-bridge inverter.' In Proceedings of the International Conference on Electric Machines and Drives (IEMD), p. 531-533.
- [9] Quek, D. and Yuvarajan, S. (1994) 'A Novel Gate Drive for the MCT Incorporating Overcurrent Protection.' In Conference Record of the Industry Applications Society Annual Meeting, Vol. 2, p. 1297-1302.