











- digestibility and intestinal morphology of broiler chickens. Proc. 6th Annual Animal Science Association of Nigeria, 17 – 19 Sept., 2001. pp.64.
- [6] Dogo, H. A (2001). The effects of different levels of palm kernel cake on performance and carcass characteristics of broiler chickens. Proc. 6th Annual Animal Science Association of Nigeria, 17 – 19 Sept., 2001.pp.49.
- [7] Fagbenro, O. A (2008). Evaluation of cotton seed cake as fish feed and pond fertilizer in the production of non-chichlid fishes. Journal of Applied Fisheries and Hydrobiology 3:9- 14.
- [8] Kubota T. O. (1995), design of a vertical feed pelleter for small scale poultry farmers. Proc. NIAE 18, feb. 16 – April 3.
- [9] Kwari, I. D and J. U Igwebuikie (2001). Performance of broiler chickens fed with graded levels of African locust bean (*Parkia biglobosa*) pulp. Proc. 6th Annual Animal Science Association of Nigeria, Sept. 17-19, 2001. pp. 67.
- [10] New, M. B (2007). Feed and feeding of fish and shrimp, ADCP/REP/87/26, FAO/UNDP, Rome.
- [11] Okojie V.A. (2011), *Software Approach in Solving Shaft Design Problems*, Project Solutions Domain Journal of Mechanical Engineering, 1, p. 15-28.
- [12] Oyenuga, A. V. (2007). Foods and feeds of tropical Africa. Proc. Animal Production in the Tropics, University of Ibadan, Nigeria.