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## **International Journal Publications: 5**

## PAPERS PUBLISHED IN INTERNATIONAL JOURNALS

- 1. Srinivasan, R., and G. Karthik Raja. "Experimental study on bending behaviour of aluminium-copper clad sheets in V-bending process." *Mechanics & Industry* 20.6 (2019): 618.
- 2. Padmanabhan, P., Arulbrittoraj, A., Srinivasan, R., & Ebenezer, G. (2016). Study the influence of case hardening and sliding wear parameters on carburised AISI 1211 steel. *International Journal of Surface Science and Engineering*, 10(5), 415-431.
- 3. Arulbrittoraj, A., Padmanabhan, P., Duraiselvam, M., Srinivasan, R., & Ebenezer, G. (2016). The effect of sliding wear parameters on carburized AISI1040 steel. *Journal of Mechanical Science and Technology*, 30(4), 1825-1833.
- 4. Saravanan, M., Kumar, S. G., & Srinivasan, R. (2016). Sheep flock heredity algorithm to solve the loop layout problem in flexible manufacturing system. *International Journal of Enterprise Network Management*, 7(3), 260-271
- 5. Saravanan, M., Vijayakumar, S., Srinivasan, R., & Singarayar, S. P. (2015). Scheduling To Minimize the Sum of Weighted Total Flow time and Makespan in a permutation flow shop with Setup Time. In *Applied Mechanics and Materials* (Vol. 766, pp. 989-994). Trans Tech Publications Ltd.