

REFERENCES

- [1] Haotin C., Guojin Z., Yun Z. and Zhuo W. (2018) “Dishwashing System based on Loofahs” in *13th IEEE Conference on Industrial Electronics and Applications (ICIEA)*, pp. 1633-1636.
- [2] Chong Wang and Graham Parker (2014) “Analysis of Rotary Brush Control Characteristics for a Road Sweeping Robot Vehicle” in *International Conference on Mechatronics and Control (ICMC)*, 2014, pp. 1799-1804.
- [3] Lorena Zurdo Martin (2011) “Specification, design and kinematic analysis of an Electric Toothbrush using CATIA® V5R19” a *Final Project in AGH University of Science and Technology, Krakow, Poland*.
- [4] R. Lewis, R.S. Dwyer-Joyce and M.J. Pickles (2004) “Interaction between toothbrushes and toothpaste abrasive particles in simulated tooth cleaning” in *Elsevier, WEAR No. 257*, pp. 368-376.
- [5] Jorge de Jesus Matias Henriquez and Evelia G. M. (1997) “Water and Soap Dispensing Scrubber Apparatus” – U.S. Patent No. 5,649,334. Ryan A. Schemmel, et al. (2012) “Scrubbing Device” – U.S. Patent No. 8,122,554 B2 – Assigned to Black & Decker Inc.
- [6] Sanjay Aiyar (1995) “Motorized Brush” – U.S. Patent No. 5,471,695.
- [7] Theodore F. Schwartz (1968) “Electric Pot Scrubber” – U.S. Patent No. 3,378,869.
- [8] William C. Jones and Jean K. J. (1998) “Device for Cleaning, Polishing or Sanding” – U.S. Patent No. 5,716,263.