

## DAFTAR PUSTAKA

- [1] “Omni Metalcraft Corp. Pneumatic MDR Divert Table”, <https://www.youtube.com/watch?v=TWjFYm4fw>, diakses 6 September 2016.
- [2] <http://www.ceitechinnovation.eu/index.php/en/agv-system>, diakses 6 September 2016.
- [3] Pulse Width Modulation, [http://andri\\_mz.staff.ipb.ac.id/pulse-width-modulation-pwm/](http://andri_mz.staff.ipb.ac.id/pulse-width-modulation-pwm/)
- [3] V. Jose Ananth Vino, AP, “AUTOMATIC INSPECTION CONVEYOR”, ISSN: 2249-0183, Volume 2 Issue 1 Number 1–Jan 2012, Bharath University.
- [4] K. Kishore Kumar, M. siva Krishna, D. Ravitej, D. Bhavana, "International Journal of Mechanical Engineering and Technology (IJMET)", ISSN 0976, Volume 3, Issue 1, pp. 24-32, January-April. 2012. vol. 9, no. 4, pp. 375-382, Jul. 1977.
- [5] Jens Sumpf, Hagen Bankwitz, Klaus Nendel, “Novel Calculation Method For Chain Conveyor Systems”, ISSN 1860-7977, Chemnitz University of Technology.
- [6] Freeon Alkapon Imbiri<sup>1</sup>, Nandang Taryana<sup>2</sup>, Decy Nataliana, “Implementasi Sistem Perparkiran Otomatis dengan Menentukan Posisi Parkir Berbasis RFID”, ISSN (p): 2338-8323, ISSN (e): 2459-9638, Vol. 4 No. 1 Halaman 31 - 46 Januari - Juni 2016, Teknik Elektro Institut Teknologi Nasional (ITENAS) Bandung.
- [7] Ajay Sawant, Dhanashree Rane, Gufran Shaikh, Mohit Sethi<sup>4</sup> Prof. Ashwini Jayawant, “DEVELOPMENT OF GOOD’S SORTING SYSTEM BASED ON COLOUR”, e-ISSN: 2320-8163, Special Issue 39 (KCCEMSR), March

2016, Department of Electronics and Telecommunication Engineering,  
Mumbai University K.C College of Engineering & Management Studies &  
Research, Thane, Maharashtra, India.

- [8] J.Daisy A.N, P.David, Wuwung,"Rancang Bangun Robot Pengantar Makanan  
Line follower", ISSN2301-8402, UNSRAT, Manado.