

## DAFTAR PUSTAKA

- [1] Panda, "Arduino UNO Development Board," Panda, [online]. <http://ilearning.me/> [Accessed 17 July 2017].
- [2] Ali, Ma'ruf. *Conveyor System dan Roller Conveyor*," *altechindo*, [online]. <http://altechindoprimegah.co.id/> [Accessed 17 July 2017].
- [3] Herman, Stephen. *Industrial Motor Control*. 6th ed. Delmar, Cengage Learning, 2010.
- [4] Ltd, Midland Handling Equipment. "[Overhead Conveyors and Material Handling - Midland Handling](#)". *Midland Handling*. Retrieved 2016-08-23.
- [5] Ryo Murkami, Nariyoshi Yamai, Kiyohiko Okayama. *A MAC-address Relaying NAT Router for PC Identification from Outside of a LAN*
- [6] Yoshiki Ishikawa, Nariyoshi Yamai, Kiyohiko Okayama, Motonori Nakamura. *An Identification Method of PCs behind NAT Router with Proxy Authentication on HTTP Communication*.
- [7] Arko Djajadi, Michael Wijanarko. 2016. *Ambient Environmental Quality Monitoring Using IoT Sensor Network*. *Internetworking Indonesia Journal*, vol.8, No.1
- [8] Surya Michrandi Nasution, Fairuz Azmi, Fahmi Siddiq. *Prototype of Kleptocharger for Android Device*
- [9] Zainul Arham, Usman Ahmad, Suroso. 2004. *Evaluasi Mutu Jeruk Nipis (Citrus Aurantifolia Swingle) Dengan Pengolahan Citra Digital Dan Jaringan Syaraf Tiruan*. Prosiding Semiloka Teknologi Simulasi Dan Komputasi Serta Aplikasi 2015. Bandung.
- [10] Deswari, Dila dkk. 2013. *Identifikasi Kematangan Buah Tomat Menggunakan Metoda Backpropagation*. Padang : Politeknik Negeri Padang.
- [11] Siregar, Tantry Meilany dkk. 2015. *Identifikasi Kematangan Buah Pisang (Musa paradisiaca) Dengan Teknik Jaringan Syaraf Tiruan*. Medan : Universitas Sumatera Utara.