

DAFTAR PUSTAKA

- [1] A. E. U. Salam, M. Tola, M. Selintung, F. Maricar, and A. Nurdin, “Sistem Deteksi Kebocoran pada Jaringan Pipa Menggunakan Analisis Tekanan dengan Metode Adaptive Spline Threshold Autoregression (ASTAR) Sistem Deteksi Kebocoran pada Jaringan Pipa Menggunakan Analisis Tekanan dengan Metode Adaptive Spline Threshold Autoregression (ASTAR),” no. September 2013, 2019.
- [2] E. B. Priyanka, C. Maheswari, and B. Meenakshipriya, “Parameter monitoring and control during petrol transportation using PLC based PIDcontroller,” *J. Appl. Res. Technol.*, vol. 14, no. 2, pp. 125–131, 2016, doi:10.1016/j.jart.2016.03.004.
- [3] F. F. Akmal, E. Susanto, M. R. Rosa, and U. Telkom, “ONLINE MONITORING DAN KONTROL BESARAN PRESSURE DAN FLOW PADA PROTOTYPE PERPIPAAN MINYAK DENGAN MENGGUNAKAN POLE PLACEMENT PADA NETWORKED CONTROL SYSTEM ONLINE MONITORING AND CONTROL OF PRESSURE AND FLOW IN OIL PIPELINE SYSTEM PROTOTYPE USING POLE PLACEMENT IN NETWORKED CONTROL SYSTEM,” vol. 8, no. 5, pp. 4321–4330, 2021.
- [4] C. Verde and L. Torres, *Modeling and Monitoring of Pipelines and Networks Advanced tools for Automatic Monitoring and Supervision of Pipelines*, no. April. 2017.
- [5] M. Guillén, J. Dulhoste, G. Besancon, R. S. Study, O. F. A. Flow, and M. For, “STUDY OF A FLOW MODEL FOR DETECTION AND LOCATION OF LEAKS AND OBSTRUCTIONS IN PIPES M Guillén , J- F Dulhoste , Gildas Besancon , R Santos To cite this version : HAL Id : hal-00728678,” 2012.
- [6] W. Networked, “RANCANG BANGUN KONTROL INDUSTRI

- BERBASIS WIRELESS NETWORKED CONTROL SYSTEM (WNCS),” vol. 03, pp. 15–21, 2017
- [7] A. T. Ruiz, “Networked control system (NCS),” pp. 1–4, 2009.
 - [8] H. Purnawan and J. Matematika, “Desain Sistem Kendali Linear Quadratic Regulator (Lqr) Untuk Kestabilan Terbang Lsu-05,” 2015.
 - [9] M. Y. Fadliansyah, E. Susanto, and M. R. Rosa, “ONLINE MONITORING DAN KONTROL BESARAN TEKANAN DAN ALIRAN PADA PROTOTYPE PERPIPAAN MINYAK DENGAN MENGGUNAKAN LINEAR QUADRATIC REGULATOR PADA NETWORKED CONTROL SYSTEM (ONLINE MONITORING AND CONTROL OF PRESSURE AND FLOW IN PROTOTYPE OIL PIPELINE SYSTEM USING LINEAR-QUADRATIC REGULATOR IN NETWORKED CONTROL SYSTEM),” pp. 1–9, 2019.
 - [10] S. Šafarić and K. Malarić, “ZigBee wireless standard,” *Proc. Elmar - Int. Symp. Electron. Mar.*, no. June, pp. 259–262, 2006, doi: 10.1109/ELMAR.2006.329562.
 - [11] A. R. L. Francisco, “IDE Arduino,” *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689–1699, 2013.
 - [12] F. G. YOUNG and C. G. S. WILSON, “Flow Meter,” no. (SEPTEMBER 19, 1973), pp. 6–30, 1973, doi: 10.1007/978-3-642-41714-6_61938. “PS-128 BIT,” p. 2018, 2018.
 - [13] M. K. Amrulloh, “Motor Stepper Geared,” pp. 2–4, [Online]. Available: <http://www.mantech.co.za/ProductInfo.aspx?Item=80M0016>.
 - [14] Arduino, “Arduino USB Host Shield,” Arduino. <https://store.arduino.cc/usa/arduino-usb-host-shield> (accessed Dec. 27, 2020)
 - [15] N. Arsyistawa, M. Rivai, and Suwito, “Aplikasi Wireless Sensor Network Untuk Pembacaan Meteran Air,” *J. Tek. ITS*, 2017, doi: 10.12962/j23373539.v6i2.26648.

- [16] A. M. Fitrianingrum and M. Abdullah, "Rancang Bangun Alat Pengendali Lampu Jarak Jauh Berbasis Radio Frekuensi 315MHZ FS1000A," *Prosding Semin. Nas. Apl. Teknol.*, no. September, pp. 73–81, 2018.