

DAFTAR PUSTAKA

- [1] V. Barrozo Da Silva, T. Rocha Matos, A. Daniel, H. Siliprandi, and B. N. Galdino, "Prototype of a Monitoring System Based on the Arduino Platform and the Paradigm of Pan-Tilt Movement," 2021.
- [2] A. Febriansyah, R. Christianto, W. Nofiani, J. Teknik Elektro dan Informatika, and P. Manufaktur Negeri Bangka Belitung, "PAN-TILT CAMERA SEBAGAI AKTUATOR PELACAK POSISI BOLA," 2018.
- [3] A. Latifah, Saripudin, H. Aulawi, and M. A. Ramdhani, "Pan-Tilt Modelling for Face Detection," in *IOP Conference Series: Materials Science and Engineering*, Institute of Physics Publishing, Dec. 2018. doi: 10.1088/1757-899X/434/1/012204.
- [4] C. el Fiorenza, S. Bompelli, M. Sampath, M. Ghogre, and A. Ajithkumar, "IOT SMART DOORBELL SURVEILLANCE," 2018. [Online]. Available: www.ijariie.com
- [5] EAC Library, "Camera Movements," *EAC Library*, Jul. 12, 2022. <https://eac.libguides.com/c.php?g=723550&p=5311207> (accessed Feb. 06, 2023).
- [6] P. Bandera, "The Orbital Pointing Servo: A Miniature Pan/Tilt Mechanism."
- [7] Atmel, "ATmega328P 8-bit AVR Microcontroller with 32K Bytes In-System Programmable Flash DATASHEET," *Atmel Corporations*. 2015.
- [8] Arduino, "Arduino® UNO R3," 2022.
- [9] Components101, "NEMA 17 Stepper Motor," Aug. 19, 2019.
- [10] TRINAMIC Motion Control GmbH & Co. KG, "TMC2208/2 & TMC2224 family Datasheet," 2020. [Online]. Available: www.trinamic.com
- [11] Allegro MicroSystems Inc., "A3144EU Datasheet," 1993.
- [12] Joy-IT, "KY-003 Hall Magnetic Field Sensor," 2018.

- [13] K. Dawson-Howe, *A Practical Introduction to COMPUTER VISION WITH OPENCV*. Wiley & Sons, 2014.