DAFTAR PUSTAKA

[1] Gubernur Provinsi DKI Jakarta, Peraturan Daerah Provinsi Daerah Khusus Ibu Kota Jakarta Nomor 8 Tahun 2008 Tentang Pencegahan dan Penanggulangan Bahaya Kebakaran, Jakarta: Pemerintah Provinsi DKI Jakarta, 2008.

[2] Menteri Pekerjaan Umum, Peraturan Menteri Pekerjaan Umum Nomor: 20/PRT/M/2009 Tentang Pedoman Teknis Manajemen Proteksi Kebakaran di Perkotaan, Jakarta: Kementrian Pekerjaan Umum, 2009.

[3] M. Apriyaningsih, A. Muid and Nurhasanah, "Prototipe Sistem Pemadam Kebakaran Otomatis," *PRISMA FISIKA,* vol. V, no. 3, pp. 106-110, 2017.

[4] A. Faishal and S. HT, "Simulator Sistem Monitoring dan Peringatan Dini Kebakaran Gedung Berbasis Web," *Jurnal Ilmiah Teknik Elektro,* vol. 17, no. 1, pp. 57-72, 2019.

[5] M. N. Yaqin, Rancang Bangun Fire Alarm System Pada Kapal Laut Berbasis Sensor Suhu Dan Detektor Asap, Surabaya: IR – PERPUSTAKAAN UNIVERSITAS AIRLANGGA, 2018.

[6] I. J. S. J. MSAE, Panduan Sistem Bangunan Tinggi untuk Arsitek dan Praktisi Bangunan, Jakarta: Erlangga, 2005.

[7] Simplex, "Simplex Fire," 2015. [Online]. Available: http://www.simplex-fire.com/en/us/DocumentsandMedia/4098-0014.pdf. [Accessed 1 January 2021].

[8] H. Alam, Z. Lubis, B. s. Adytia, M. S. Wahyuni, D. Yuhendri and N. Siregar, "Rancang Bangun Alat Otomatis On/Off Ac Saat Mendeteksi Asap Menggunakan Sensor Asap Dan Notifikasi Alarm Berbasis Arduino," *Journal of Electrical Technology,* vol. 4, no. 3, pp. 172-177, 2019.

[9] S. Ramli, Petunjuk Praktis Manajemen Kebakaran, Jakarta: Dian Rakyat, 2010.

[10] A. Furness and M. Muckett, Introduction To Fire Safety Management, Routledge, 2007.

[11] PT. Sigmatech Tatakarsa, Spesifikasi Teknis Pekerjaan Mekanikal & Elektrikal, DKI Jakarta, 2018.

[12] D. Darmawan and K. Nur Fauzi, in *Sistem Informasi Manajemen*, Bandung, Remaja Rosdakarya, 2013.

[13] K. K. P and M. P. S, "Internet of Things-IOT: Definition, Characteristics, Architecture, Enabling Technologies, Application & Future Challenges," *Ijesc*, vol. 6, no. 5, p. 10, 2016.

[14] IoTDunia.com, "IoTDunia," IoTDunia, 2020. [Online]. Available: https://iotdunia.com/iot-architecture/. [Accessed 9 June 2021].

[15] P. Marian, "Arduino Mega 2560 Pinout," Electro Schematics, 2021. [Online]. Available: https://www.electroschematics.com/arduino-mega-2560-pinout/. [Accessed 21 January 2021].

[16] Ardutech, "Apa itu NodeMCU V3 & Fungsinya dalam IoT (Internet of Things)," ARDUTECH, 2021. [Online]. Available: https://www.ardutech.com/apa-itu-nodemcu-v3-fungsinya-dalam-iot-internet-of-things/. [Accessed 21 January 2021].

[17] "Interfacing MQ-2 Gas Sensor with evive," STEMpedia, 2020. [Online]. Available: https://thestempedia.com/tutorials/interfacing-mq-2-gas-sensor-with-evive/. [Accessed 28 June 2021].

[18] Components101, "DHT22 – Temperature and Humidity Sensor," Components101, 19 April 2018. [Online]. Available: https://components101.com/sensors/dht22-pinout-specs-datasheet. [Accessed 21 January 2021].

[19] Tokopedia, "LCD 16x2 + I2C Module (Paket Bundling)," PT. Tokopedia, 2021. [Online]. Available: https://www.tokopedia.com/e-like-tronics/lcd-16x2-i2c-module-paket-bundling. [Accessed 30 June 2021].

[20] K. B. Ulum, "SKRIPSI," *Prototipe Sistem Peringatan dan Pemadam Kebakaran Ruangan*, p. 30, 2013.

[21] 4. N. Robert A. Carroll and A. S. F. 3. Crescent Dr., "FIRE ALARM SYSTEM". United States of America Patent 4,521,645, 4 June 1985.

[22] M. I. Mahali, "Lab Sheet Praktek Internet of Things," Universitas Negeri Yogyakarta, Yogyakarta, 2017.

[23] M. S. Bin Bahrudin, R. A. Kassim and N. Buniyamin, "Development of Fire Alarm System using Raspberry," in *IEEE*, Selangor, Malaysia, 2013.

[24] Adiansyah, Evaluasi Sistem Proteksi Dan Keselamatan Kebakaran Dengan Menggunakan Computerized Fire Safety Evaluation System (CFSES) Pada Gedung Rumah Sakit XYZ, Jakarta: UNIVERSITAS NEGERI JAKARTA, 2017.