DAFTAR PUSTAKA

Agustina, Norsita, and Muhammad Febriza Aquarista. 2021. "Kualitas Air Rawa Terhadap Keluhan Kesehatan Masyarakat Desa The Quality of Water Swamp on Complaints Health Villagers." *Jurnal Kesehatan*. Vol. 12. Online. http://ejurnal.poltekkes-tjk.ac.id/index.php/JK.

Boy Panroy Manullang, Andi, Yuliarman Saragih, Rahmat Hidayat, Program Studi Teknik Elektro, Universitas Singaperbangsa Karawang Jl HSRonggo Waluyo, Kec Telukjambe Tim, and Kab Karawang. 2021. "IMPLEMENTASI NODEMCU ESP8266 DALAM RANCANG BANGUN SISTEM KEAMANAN SEPEDA MOTOR BERBASIS IOT." *Jurnal Informatika & Rekayasa Elektronika)*. Vol. 4. http://e-journal.stmiklombok.ac.id/index.php/jireISSN.2620-6900.

Delwizar, Muhammad Arya, Alya Arsenly, Heri Irawan, Muhamad Jodiansyah, and Restu Mukti Utomo. 2021. "Perancangan Prototipe Sistem Monitoring Kejernihan Air Dengan Sensor Turbidity Pada Tandon Berbasis IoT." *Jurnal Teknologi Elektro* 12 (3): 106. https://doi.org/10.22441/jte.2021.v12i3.002.

Doni, Rahmad, and Maulia Rahman. 2020. “Sistem Monitoring Tanaman Hidroponik Berbasis Iot (Internet of Thing) Menggunakan Nodemcu ESP8266.” *Jurnal Sains Komputer & Informatika (J-SAKTI*. Vol. 4.

Fitriani Sholichah. 2022. “HUBUNGAN PERSONAL HYGIENETERHADAP KEJADIAN SKABIES DAN PITYRIASIS VERSICOLORPADA SANTRIWATIDI PONDOK PESANTREN ROUDLOTUL MUBTADIIN BALEKAMBANG JEPARA.”

Jurusan Fisika, Hijrahanisa. 2021. “PENGARUH WAKTU PENGENDAPAN AIR BAKU BAK PRASEDIMENTASI DI IPA TIRTA KEUMUENENG PDAM KOTA LANGSA.” *Jurnal Hadron* 3.

Komputer, Kitektro: Jurnal, Informasi Teknologi, and Dan Elektro. 2022. “Analisis Sistem Kerja Distribusi Pompa Air Di Bandara Internasional Jawa Barat Kertajati Majalengka.” Vol. 7.

“Pembuatan Alat Pemantaun Kualitas Air Sungai Di Kelurahan Tirta Siak, Kota Pekanbaru.” 2021. *Nurhalim, Noveri Lysbetti Marpaung, Anhar, Antonius Rajagukguk Dan Suwinto* 5.

Pradana, Uinsa, and Hari Agus Sujono. n.d. “SNESTIK Seminar Nasional Teknik Elektro, Sistem Informasi, Dan Teknik Informatika Sistem Monitoring Kualitas Air Sungai Berdasarkan Kadar PH Dan Kekeruhan Air Berbasis Internet of Things.” https://doi.org/10.31284/p.snestik.2022.2538.

Prasetyawan, Purwono, Selamet Samsugi, and Rizky Prabowo. 2021. “Internet of Thing Menggunakan Firebase Dan Nodemcu Untuk Helm Pintar.” *Jurnal ELTIKOM* 5 (1): 32–39. https://doi.org/10.31961/eltikom.v5i1.239.

Rahmanto, Yuri, Arinda Rifaini, S Samsugi, and Sampurna Dadi Riskiono. 2020. “SISTEM MONITORING PH AIR PADA AQUAPONIK MENGGUNAKAN MIKROKONTROLER ARDUINO UNO.” *JTST*. Vol. 01.

Rikanto, Tito, and Arita Witanti. n.d. “Sistem Monitoring Kualitas Kekeruhan Air Berbasis Internet Of Thing.”

R.M. Anindito Suryo Wibowo. 2022. “Rancang Bangun Sistem Pintar Monitoring Kualitas Air Pada Kolam Berbasis INTERNET of THINGS.”

Singh Parihar, Yogendra, and Yogendra Singh Parihar. 2019. "Internet of Things and Nodemcu A Review of Use of Nodemcu ESP8266 in IoT Products IoT Based Controlled Soilless Vertical Farming with Hydroponics NFT System Using Microcontroller View Project Learning Management System View Project Internet of Things and Nodemcu A Review of Use of Nodemcu ESP8266 in IoT Products." Vol. 6. JETIR. www.jetir.org.

Xu, Jinyuan, Baoxing Gu, and Guangzhao Tian. 2022. "Review of Agricultural IoT Technology." *Artificial Intelligence in Agriculture*. KeAi Communications Co. https://doi.org/10.1016/j.aiia.2022.01.001.