

## DAFTAR PUSTAKA

- Bajer, M. (2019). Building an IoT Data Hub with Elasticsearch, Logstash, and Kibana. *5th International Conference on Future Internet of Things and Cloud Workshops*.
- Basori, W. I. (2018). *Sistem Diagnosa Stres dan Rekam Medis Digital Berbasis Internet of Things Menggunakan Raspberry Pi*. Surabaya: Institut Teknologi Sepuluh November .
- Binus university online learning computer science*. (n.d.). Retrieved Decemer 06, 2020, from [Onlinelearning.binus.ac.id](http://Onlinelearning.binus.ac.id):  
<https://onlinelearning.binus.ac.id/computer-science/post/qos-quality-of-services/>
- Colin D'Souza, V. B. (2016). Design and Implementations of Stres Management System. *Bonfring International Journal of Software Engineering and Soft Computing* . Bhoormaraddi College of Engineering and Technology.
- Deepika Mathuvanhi P, V. S. (2019). IoT Powered Wearable to Assist Individuals Facing Depression Symptoms. *International Research Journal of Engineering and Technology (IRJET)* . , Volume: 06 Issue: 01 | Jan 2019.
- Elastic Stack. (n.d.). *Elastic Stack : Elasticsearch, Beats, Kibana &Logstash*. Retrieved November 29, 2020, from [www.elastic.co](http://www.elastic.co):  
<https://www.elastic.co/elastic-stack>
- ELK Team. (n.d.). *Cofigure Security For the Elasticsearch*. Retrieved Maret 18, 2021, from [www.elastic.co](http://www.elastic.co):  
<https://www.elastic.co/guide/en/elasticsearch/reference/current/configuring-security.html>

- ELK Team. (n.d.). *How Filebeat work?* Retrieved Juni 28, 2021, from [www.elastic.co: https://www.elastic.co/guide/en/beats/filebeat/current/how-filebeat-works.html](https://www.elastic.co/guide/en/beats/filebeat/current/how-filebeat-works.html)
- ELK Team. (n.d.). *Persistent Queues*. Retrieved Juni 29, 2021, from [www.elastic.co: https://www.elastic.co/guide/en/logstash/current/persistent-queues.html](https://www.elastic.co/guide/en/logstash/current/persistent-queues.html)
- Estrada., Y. (2016). *Alat Pengukur Tingkat Kestressan Manusia*. Semarang: Program Studi Teknik Elektro. Universitas Negeri Semarang.
- Giovanni Jovian Hernando, D. S. (2018). Perangkat Asisten Dokter Untuk Penyakit Stres. *Industrial research workshop and national seminar Politeknik Negeri Bandung*.
- K.Swaminathan, S. D. (2018). Efficient surveillance and Monitoring Using the ELK Stack for IoT Powered Smart Buildings. *Proceedings of the Seconf International Conference*. Intensive System and Control (ICISC).
- Khansa Fadhilah, A. S. (2018). Perangkat Kesehatan Mental Berbasis IoT. *Industrial research workshop and national seminar Politeknik Negeri Bandung*.
- Machdy, R. (2019). *Loving The Wounded Soul : alasan dan tujuan depresi hadir di hidup*. Jakarta: Gramedia Pustaka Utama.
- María Viqueira Villarejo, B. G. (2012). *A Stress Sensor Based on Galvanic Skin Response (GSR) Controlled by ZigBee*. DeustoTech-Life Unit, Deusto Institute of Technology, University of Deusto, Avda. de las Universidades.
- Muh. Mahruf Idris, A. R. (2, Des 2019). *dRancang Bangun Sistem Pengumpulan Data Biomedik*. Makassar: Universitas Negeri Makassar. JETC.
- National Taiwan Ocean University. (n.d.). Teori Stres: Stimulus, Respons, dan Transaksional. *Buletin psikologi*, Vol.24, No.1. 1-11.

Naves, R. F. (2019). *Stress Detection using Galvanic Skin Response: An Android Application*. International Conference on Biomedical Engineering (ICoBE).

Paul Ferguson, G. H. (n.d.). *Quality of Service on the Internet: Fact, Fiction, or Compromise?* Internet Conference. ISBN 0-471-24358-2. .

Wee, Y. L. (2014). *Development of Galvanic Skin Response Sensor System to Measure Mental Stress*. TRONOH, PERAK : Dissertation submitted in partial fulfilment of the requirements for the Bachelor of Engineering (Hons) (Electrical & Electronic).

Yohanes Calvinus, E. S. (26-28 April 2018). *GSR SENSOR SEBAGAI ALAT INSTRUMEN PENGUKURAN*. Bukittinggi: Seminar Nasional Mesin dan Industri (SNMI XII) 2018.