

DAFTAR PUSTAKA

- [1] Staff PKK. (2017, Januari) Kementerian Kesehatan Republik Indonesia Pusat Krisis Kesehatan. [Online].
<http://penanggulangankrisis.kemkes.go.id/bencana-alam-indonesia-2016-mencatat-rekor>
- [2] Ria Situmorang. (2016, Mei) WHO: Angka Kecelakaan Lalu Lintas di Indonesia Tertinggi se-Asia. [Online].
<http://ragam.analisadaily.com/read/who-angka-kecelakaan-lalu-lintas-di-indonesia-tertinggi-se-asia/240063/2016/05/29>
- [3] Achmad Arifin, Rimuljo Hendradi Ira Puspasari, "Analisis Ekstraksi Ciri Pada Suara Jantung Diastolik dengan," Jurusan Teknik Elektro ITS, Surabaya 60111.
- [4] Mochdiana Hernawan, "Simulasi Kompresi Citra dengan Neural Network," Jurusan Teknik Elektro Undip.
- [5] Sharad Pandey, Vidya M. Anil Pandey Iqbal Singh, "Role and Responsibility of Dentist as Forensic Odontologist," *JK-Pracitioner*, vol. vol. 17, no (1-3), January-September 2012.
- [6] Kaur J Rai B, "Evidence-Based Forensic Dentistry," pp. pp. 1-2, 6, 2013.
- [7] Arif Muntasa Mauridhi Henry Purnomo, *Konsep Pengolahan Citra Digital dan Ekstrasi Fitur*. Yogyakarta: Graha Ilmu, 2010.
- [8] Sutarno, "Analisis Perbandingan Transformasi Wavelet pada Pengenalan Sinyal Wajah," vol. vol. 5 No.2, Juli 2010.
- [9] Mochdiana Hernawan, "Simulasi Kompresi Citra dengan Neural Network Menggunakan Metode Self-Organizing Map," *Jurusan Teknik Elektro Undip*, 2011.
- [10] Tim Matlab R2006a. hextop. [Online].
https://www.mathworks.com/help/nnet/ref/hextop.html?s_tid=doc_ta
- [11] Tim Matlab R2006a. Gridtop. [Online].
https://www.mathworks.com/help/nnet/ref/gridtop.html?searchHighlight=gridtop&s_tid=doc_srchtile
- [12] Tim Matlab R2006a. Randtop. [Online].
<https://www.mathworks.com/help/nnet/ref/randtop.html?searchHighlight=r>

[andtop&s_tid=doc_srchtile](#)

- [13] Eko Prasetyo, "Clustering (Season 2) Self-Organizing Map," in *Teknik Informatika UPN "Veteran" Jawa Timur*, 2012.
- [14] Dian Pratiwi, "The Use of Self Organizing Map Method and Feature Selection System in Image Database Classification System".
- [15] Sriram G, Saraswathi TR , Sivapathasundharam B Manjunath K, "Enamel rod end patterns: a preliminary study using acetate peel technique and automated biometrics".