

DAFTAR PUSTAKA

- [1] Alfianto, Bobby, misbah, dan Thoha Mustajib.2014. Sejarah kamera digital. Jepara: slideshare.
- [2] ICT SMANCOL, 2013 Prinsip Kamera Video dan jenis-jenis kamera video, <http://ict-smancol.blogspot.com/2013/04/prinsip-kamera-video-dan-jenis-jenis.html>
- [3] Read, Paul; Meyer, Mark-Paul; Gamma Group (2000). Restoration of motion picture film. Conservation and Museology. Butterworth-Heinemann. pp. 24–26. ISBN 0-7506-2793-X.
- [4] Wikipedia, 2013 Resolusi Gambar, http://id.wikipedia.org/wiki/Resolusi_gambar
- [5] Nugroho, Cahyo (2015). Rancang Bangun Kontrol Penyalaan Televisi Menggunakan Sistem Pendeteksi Keberadaan Mata. Bandung: Fakultas Elektro dan Komunikasi Institut Teknologi Telkom.
- [6] Wahyu, 2012 Pengertian WebCam dan fungsinya, <http://wahyu.blog.fisip.uns.ac.id/2011/12/06/pengertian-web-cam-dan-fungsinya/>
- [7] wikipedia, 2015 Raspberry pi. http://id.wikipedia.org/wiki/Raspberry_Pi
- [8] Gonzalez, Rafael C, Richard E Woods dan Steven L Eddins. 2008. Digital Image Processing Using MATLAB.India : Dorling Kindersley.
- [9] Wikipedia, 2008 cropping (image). [https://en.wikipedia.org/wiki/Cropping_\(image\)](https://en.wikipedia.org/wiki/Cropping_(image))
- [10] Wikipedia, 2008 Crop images with PHP and Jacquery. <https://en.wikipedia.org>
- [11] Demaagd, Kurt, Anthony Oliver, Nathan Oostendorp, dan Katherine Scott.2012. practical computer vision with simpleCV . German : O'Reilly.
- [12] Stephen Johnson (2006). Stephen Johnson on Digital Photography. O'Reilly. ISBN 0-596-52370-X.
- [13] Michael Stokes, Matthew Anderson, Srinivasan Chandrasekar, and Ricardo Motta, "A Standard Default Color Space for the Internet - sRGB", online see matrix at end of Part 2.
- [14] wikipedia, desember pengolahan citra. http://id.wikipedia.org/wiki/Pengolahan_citra
- [15] elean, 2010 Template matching. <http://abikindo.blogspot.com/2010/06/template-matching.html>
- [16] elektronika-elktronika, 2015 Buzzer.<http://www.learningaboutelectronics.com/>
- [17] IHS, 2015 Understanding Audio Transducers and Buzzers. <http://www.globalspec.com/>
- [18] Barir, syifaul, ary syahriar, dan anwar Mujadin (2008). Universal Control Menggunakan modul GSM sony ericson GM47.
- [19] M, Situmorang. 2011. Bab II – Landasan Teori : Modul GSM. Diambil dari : <http://repository.usu.ac.id>
- [20] Deal Extreme, 2006 EFCOM Pro Wireless. <http://www.dx.com/>
- [21] Kilian, Christopher T, Modern Control Technology, (West Publishing Co : 1996)
- [22] Learning about electronics, 2015 how to connect DPDT to a relay. <http://www.learningaboutelectronics.com>
- [23] Agung Fauzih, 2010 Gear pump (pompa roda gigi). <http://agungfauzih.blogspot.com/2010>
- [24] rofiq, 2009 USB HUB. <http://pernikkomputer.blogspot.com/>
- [25] Sight Machine, 2015 Computer Vision Platform using Python. <http://simplecv.org/>