

Bibliography

- [1] Sami Lais, (July, 23, 2009), 'Verizon *cell phones might aid traffic jam monitoring*', Contributor to Washington Technology.
- [2] Usman Zakri (August, 2011) '*Automatic Road sign Detection and Recognition*', Department of Computer science, Loughborough University.
- [3] Larry Chase (September 20, 2012) '*What Are the Differences between Pantone®, CMYK & RGB*'.
- [4] '<http://www.grok.in/notes/machine-learning-classification/>'.
- [5] '<http://scikit-learn.org/stable/modules/clustering.html>'.
- [6] '[https://en.wikipedia.org/wiki/Linear regression](https://en.wikipedia.org/wiki/Linear_regression)'.
- [7] Paolo Avesani | Hananel Hazan | Ester Koilis | Larry M. Manevitz | Diego Sona (October 2015) '*Recent Neural Networks Articles*'.
- [8] '<https://en.wikipedia.org/wiki/Camera>'.
- [9] Margaret Rous (March, 2011) '*closed circuit television (CCTV)*'.
- [10] Justin Yu . (September 20, 2010), 'Logitech HD 310 review'.
- [11] '<http://en.wikipedia.org/wiki/Microcontroller>'.
- [12] '<http://www.raspberrypi.org/help/what-is-a-raspberry-pi/>'.
- [13] '<http://www.raspyfi.com/wp-content/uploads/2012/12/raspberrypi-schematic.jpg>'.
- [14] 'http://robotbase.en.alibaba.com/product/1949329764-211878209/Banana_Pi_PC_Microcontroller.html'
- [15] '<https://en.wikipedia.org/wiki/Wi-Fi>'.
- [16] '<http://www.engineersgarage.com/electronic-components/16x2-lcd-module-datasheet>'.
- [17] Ashish Dhar, Prof. Purushottam Kulkarni (November 2008) '*Traffic and Road Condition Monitoring System*' Dept. of Computer Science and Engineering Indian Institute of Technology, Bombay Mumbai.
- [18] Sahar Lazim Kadoory, (2013) '*Design an Embedded Web Server for Road Traffic Monitoring*' College of Electronics Engineering, University of Mosul
- [19] Vipin Jain, Ashlesh Sharma, Lakshminarayanan, '*Road Traffic Congestion in the Developing World*'.
- [20] Abd Alghafar shabaneh (2014), '*Traffic Congestion Management Using Wi-Fi Technology*'.
- [21] '<https://www.raspberrypi.org/documentation/usage/webcams/>'.
- [22] '<https://docs.python.org/2/howto/sockets.html>'.
- [23] '<https://projects.drogon.net/raspberry-pi/gpio-examples/tux-crossing/gpio-examples-1-a-single-led/>'.
- [24] '<http://www.rpiblog.com/2012/11/interfacing-16x2-lcd-with-raspberry-pi.html>'.