

## DAFTAR PUSTAKA

- Abramson, Jay., Algebra and Trigonometry, Texas: Openstax, 2005
- Bedros, Saad J. Digital Image Representation and Color Fundamentals,  
me.umn.edu/courses/me5286/vision/Notes/2015/ME5286-Lecture3.pdf, 5  
September 2018.
- Bresenham, Jack E., "Algorithm for computer control of a digital plotter". IBM  
Systems Journal, Vol. 4, Nomor 1, 1965.
- Chapra, Steven C.; Canale, Raymond P.. Numerical Methods for Engineers, 6<sup>th</sup>  
Edition, New York: McGraw-Hill, 2010.
- Gonzales , R.C.; Woods, R.E., Digital Image Processing, 3<sup>rd</sup> Edition, Upper Saddle  
River:Pearson Education, 2008.
- Neves, António J. R.; Pinho, Armando J.; Martins, Daniel A.; Cunha, Bernardo., An  
efficient omnidirectional vision system for soccer robots: from calibration  
to object detection, Mechatronics, Elsevier, Vol. 21, Nomor 2, 2011.
- Neves, António J. R.; Trifan, Alina; Cunha, Bernardo. UAVision: Modular Time  
Constrained Vision Library for Color-coded Applications, Proc. of  
Computational Modeling of Objects Presented in Images: Fundamentals,  
Methods and Applications, Vol. LNCS 8641, 2014.
- Scaramuzza, Davide. Omnidirectional Camera,  
[http://rpg.ifi.uzh.ch/docs/omnidirectional\\_camera.pdf](http://rpg.ifi.uzh.ch/docs/omnidirectional_camera.pdf), 25 Juli 2018.
- Szesky , Richard, Computer Vision : Algorithn and Aplications, Washington:  
Springer, 2010.