

## Daftar Pustaka

Demirkaya, O., Asyali, M. and Sahoo, P. (2009). *Image processing with MATLAB*.

Boca Raton: CRC Press.

Matlab, programming fundamental. Mathworks,inc

Pengolahan citra, algoritma transformasi ruang warna

Gonzalez, R. and Woods, R. (2002). *Digital image processing*. Upper Saddle River,

N.J.: Prentice Hall.

White, K. (2013). A geographical perspective on the Aral Sea crisis: three interpretations of an image. *Bulletin of Geography. Socio-economic Series*, 21(21).

Evaluation of Spatial Image Processing Approaches for Calculating Water Surface Area: Case of the Dead Sea, *Life Science Journal* 2014;11(4)

Wikipedia. (2016). Aral Sea. [online] Tersedia di: [https://en.wikipedia.org/wiki/Aral\\_Sea](https://en.wikipedia.org/wiki/Aral_Sea) [Diakses 12 Maret 2016].

Earthobservatory.nasa.gov. (2016). World of Change: Shrinking Aral Sea :  
Feature Articles. [ online ] tersedia di: [http://  
earthobservatory.nasa.gov/Features/WorldOfChange/ara\\_sea.php](http://earthobservatory.nasa.gov/Features/WorldOfChange/ara_sea.php) [Diakses  
tanggal 2 April 2016].

Measuring Distance and Area in Satellite Images. (2016). *Teaching Notes*. [online]  
Tersedia di: [http://serc.carleton.edu/eet/measure\\_sat2/teaching\\_notes.html](http://serc.carleton.edu/eet/measure_sat2/teaching_notes.html)  
[Diakses tanggal 12 Maret 2016].