

## REFERENCES

A., L. S., 1997. *Determination of the Script and Language Content of Document Images*. s.l.:s.n.

Cook, J. D., n.d. *Converting color to grayscale*. [Online]  
Available at: <https://www.johndcook.com/blog/2009/08/24/algorithms-convert-color-grayscale/>  
[Accessed 20 5 2017].

Diem, M., Kleber, F. & Sablatnig, R., 2013. *Text Line Detection for Heterogeneous Documents*. s.l.:s.n.

Eskenazi, S., Gomez-Krämer, P. & Ogier, J.-M., 2016. *A comprehensive survey of mostly textual document segmentation algorithms since 2008*. s.l.:s.n.

Fisher, R., Perkins, S., Walker, A. & Wolfart, E., n.d. *Image Transforms - Hough Transform*. [Online]  
Available at: <http://homepages.inf.ed.ac.uk/rbf/HIPR2/hough.htm>  
[Accessed 2 5 2017].

Gatos, B., Markos, N. & Chamzas, C., 1996. *Skew detection and text line position determination in digitized documents*. s.l.:Elsevier Science Ltd.

Hull, J. J., 1996. *Incorporating Language Syntax in Visual Text Recognition with a Statistical Model*. s.l.:s.n.

Voravuthikunchai, W., Crémilleux, B. & Jurie, F., 2014. *Histograms of Pattern Sets for Image Classification and Object Recognition - IEEE Xplore Document*. [Online]  
Available at: <http://ieeexplore.ieee.org/document/6909430/>  
[Accessed 22 11 2016].

Weisstein, E., n.d. *Rotation matrix -- from Wolfram MathWorld*. [Online]  
Available at: <http://mathworld.wolfram.com/RotationMatrix.html>  
[Accessed 2 5 2017].