

## REFERENCES

AL-RAHAYFEH, A. & FAEZIPOUR, M. 2013. Eye tracking and head movement detection: A state-of-art survey. *Translational Engineering in Health and Medicine, IEEE Journal of*, 1, 2100212-2100212.

FANELLI, G., GALL, J. & VAN GOOL, L. Real time head pose estimation with random regression forests. *Computer Vision and Pattern Recognition (CVPR)*, 2011 IEEE Conference on, 2011a. IEEE, 617-624.

FANELLI, G., WEISE, T., GALL, J. & VAN GOOL, L. 2011b. Real time head pose estimation from consumer depth cameras. *Pattern Recognition*. Springer.

FUNES MORA, K. A. & ODOBEZ, J. Gaze estimation from multimodal kinect data. *Computer Vision and Pattern Recognition Workshops (CVPRW)*, 2012 IEEE Computer Society Conference on, 2012. IEEE, 25-30.

HONIGMAN, B. 2015. *How Publisher and Brands Can Measure the Value of Native Advertising* [Online]. Available: [www.sailthru.com/marketing-blog/publishers-brands-can-measure-value-native-advertising/](http://www.sailthru.com/marketing-blog/publishers-brands-can-measure-value-native-advertising/) [Accessed 18 August 2015].

KIEFER, P., GIANNOPOULOS, I., KREMER, D., SCHLIEDER, C. & RAUBAL, M. Starting to get bored: An outdoor eye tracking study of tourists. *Eye Tracking & Research Applications Symposium*, 2014.

KWAN, C., PURNAMA, J. & ENG, K. I. Kinect 3D camera based eye-tracking to detect the amount of indoor advertisement viewer. *Advanced Informatics: Concept, Theory and Application (ICAICTA)*, 2014 International Conference of, 2014. IEEE, 123-128.

LI, Y., MONAGHAN, D. S. & O'CONNOR, N. E. Real-Time Gaze Estimation using a Kinect and a HD Webcam. *MultiMedia Modelling*, 2014.

MORIMOTO, C. H. & MIMICA, M. R. 2005. Eye gaze tracking techniques for interactive applications. *Computer Vision and Image Understanding*, 98, 4-24.

MURPHY-CHUTORIAN, E. & TRIVEDI, M. M. 2009. Head pose estimation in computer vision: A survey. *Pattern Analysis and Machine Intelligence, IEEE Transactions on*, 31, 607-626.

PIETERS, R., ROSBERGEN, E. & WEDEL, M. 1999. Visual attention to repeated print advertising: A test of scanpath theory. *Journal of Marketing Research*, 424-438.

STANLEY, D. 2013. Measuring attention using Microsoft Kinect.

XIONG, X., CAI, Q., LIU, Z. & ZHANG, Z. Eye Gaze Tracking Using an RGBD Camera: A Comparison with a RGB Solution. *UbiComp*, 2014 Seattle.

