Kapania, N.R., Terracciano, K. and Taylor, S. (2008). Modelling the Fluid Flow Around Airfoils Using Conformal Mapping. *Society for Industrial and Applied Mathematics* **1**:70-99.

National Aeronautics and Space Administration (NASA), Glenn Research Centre. (2015). Conformal Mapping. Retrieved June 24, 2017, from: www.grc.nasa.gov/www/k-12/airplane/map.html.

Spiegel, M. R. (1974). **Complex Variables (Schaum's Outline Series)**. McGraw-Hill Book Company, Singapore, pp. 200-252

Swem, S. T., Ogwola, P., and Sombo, T. (2017). Comparison of the Lift and Pressure Coefficients for NACA Four Digit Series Airfoils Between the Modified Method of Zedan and the Vortex Panel Method. Nigerian Journal of Pure and Applied Sciences. **9**:190-208.

Tao, S., Nicholas, G. G., and Hywel, M. (2008). Electric Field Analysis Using Schwarz-Christoffel Mapping.Journal of Physics. Conf. Ser. **142** 012029.

Thomas, K. D. and Everret, H. K. (2011). Numerical Computation of the Schwarz-Christoffel Transformation for Multiply-Connected Domains. Society for Industrial and Applied Mathematics. **33**:1369-1399.

Tobin, A. D. and Lloyd, N. T. (2002). **Schwarz-Christoffel Mapping**. Cambridge Monographs on Applied and Computational Mathematics, pp.111-122.

Weimin, W., Wenying, M., Qiang, W., and Hao, R. (2016). Conformal Mapping for Multiple Terminals. Scientific Reports **6**, 36918; doi:10.1038/srep36918 (2016).

Xu, S., Wang, B., and Liu, J. (2015). On the Use of Schwarz-Christoffel Conformal Mappings to the Grid Generation for Global Ocean Model. Geoscientific Model Development. **8**:3471-3485.

Yariv, E. and Sherwood, J. D. (2015). Application of Schwarz-Christoffel Mapping to the Analysis of Conduction Through a Slot. Proc.Soc.A471:20150292 http://dxdoi.org/10.1098/rspa2015.0292.