

References

- Cleveland, W. S. & McGill, R. (1984). Graphical Perception: Theory, Experimentation, and Application to the Development of Graphical Methods. *Journal of the American Statistical Association*, 79(387), 531-554.
- Deep South Coordination Centre, Thailand. (2009). *Deep South Violence Database*. [Online] Available from: <http://medipe2.psu.ac.th/~dscc/>. [Accessed 2010 January 25].
- Department of Provincial Administration. (2011). *Administration Data*. [Online] Available from: <http://www.dopa.go.th/padmic/jungwad76/jungwad76.htm>. [Accessed 2011 October 29].
- Fairbairn, D. & Taylor, G. (1995). Developing a Variable-Scale Map Projection for Urban Areas. *Computers & Geosciences*, 21(9), 1053-1064.
- Festy, P. (1970). Evaluation de la Fécondité en Europe Occidental Depuis la Guerre. *Population*. 25, 229-274.
- Friendly, M. (2009). *Milestones in the History of Thematic Cartography, Statistical Graphics, and Data Visualization*. [Online] Available from: <http://www.math.yorku.ca/SCS/Gallery/milestone/milestone.pdf>. [Accessed 2012 June 10].
- Gapminder Foundation. (2006). Gapminder World, *Gapminder*. [Online] Available from <http://www.gapminder.org>. [Accessed 2012 June 3].

- Gesmann, M. & Castillo, D. d. (2011). Using the Google Visualisation API with R. *The R Journal*, 3(2), 40-44.
- Greville, T. N. E. (1969). *Theory and Applications to Spline Functions*. NY, USA: Academic Press.
- Hyman, J. M. (1983). Accurate Monotonicity Preserving Cubic Interpolation. *SIAM Journal on Scientific Computing*, 4(4), 645-654.
- Kahneman, D. (2011). *Thinking, Fast and Slow*. London, UK: Penguin.
- Kraak, M. J. (2002) Current Trends in Visualisation of Geospatial Data with Special Reference to Cartography : Invited Paper. *Indian Cartographer*, 22, 319-324.
- Kreyszig, E. (1998). *Advanced Engineering Mathematics* (8th ed.). NY, USA: John Wiley & Sons.
- Lim, A. & Choonpradub, C. (2007). A Statistical Method for Forecasting Demographic Time Series Counts, with Application to HIV/AIDS and Other Infectious Disease Mortality in Southern Thailand. *Southeast Asian Journal of Tropical Medicine and Public Health*, 38 (6), 1029-1040.
- Mathers, C. D., Fat, D. M., Inoue, M., Rao, C., & Lopez, A. D. (2005). Counting the Dead and What They Died From: An Assessment of Global Status of Death Data. *Bulletin of the World Health Organization*, 83(2), 171-177.
- McNeil, D. R., Trussell, T. J., & Turner, J. C. (1977). Spline Interpolation of Demographic Data. *Demography*, 14(2), 245-252.

National Statistical Office. (2000). *Preliminary Report the 2000 Population and Housing Census*. Statistical Data Bank and Information Dissemination Division, Bangkok. Thailand.

Post, F. H. (Eds.), Nielson, G. M.(Eds.), & Bonneau, G.-P. (Eds.) (2003). *Data Visualization: The State of the Art*. Dagstuhl, DE: Kluwer Academic Publishers.

Rauch, S. & Stockie, J. (2008). Cubic Splines. *Lecture Notes for Numerical Analysis*.
[Online] Available from:
<http://people.math.sfu.ca/~stockie/teaching/macm316/notes/splines.pdf>.
[Accessed 2011 November 10].

Rukumnuaykit, P. (2006). Mortality and Causes of Death in Thailand: Evidence from the Survey of Population Change and Death Registration. *Asia-Pacific Population Journal*, 21(2), 67-84.

Smith, L., Hyndman, R. J., and Wood, S. M. (2004). Spline Interpolation for Demographic Variables: the Monotonicity Problem. *Journal of Population Research*, 21(1), 95-98.

Thailand Political Database. (2012). Electorate Data. *Political GIS*. [Online] Available from <http://tpd.in.th/gis/gispage.php>. [Accessed 2012 June 15].

The Election Commission of Thailand (2011). *Information, Statistics and the Result of the House of Representative Elections in Many Years*. [Online] Available from: <http://www ect go th/newweb/th/election/>. [Accessed 2011 November 11].

Tongkumchum, R. & McNeil, D. (2009). Confidence Intervals Using Contrasts for Regression Model. *Songklanakarin Journal of Science and Technology*. 31(2), 151-156.

Tufte, E. R. (1983). *The Visual Display of Quantitative Information* (2nd ed.). Cheshire, CT, USA: Graphics press.

Tufte, E. R. (1990). *Envisioning Information*. Cheshire, CT, USA: Graphics press.

Tufte, E. R. (1997). *Visual Explanations: Images and Quantities, Evidence and Narrative*. Cheshire, CT, USA: Graphics Press.

Tukey, J. W. (1962). The Future of Data Analysis. *The Annals of Mathematical Statistic*, 33(1), 1-67.

Tukey, J. W. (1977). *Exploratory Data Analysis*. Reading, MA, USA: Addison-Wesley.

Wainer, H. (1984). How to Display Data Badly. *The American Statistician*, 38(2), 137-147.

World Health Organization (1992). *International Statistical Classification of Diseases and Related Health Problems* (10th revision). Geneva, Switzerland.