



















[11] MacDonald, L., & Luo, M. R. (2002) *Colour Image Science-Exploiting Digital Media*. New York: John Wiley & Sons.

[12] Sheedy, J. E., Smith, R., & Hayes, J. (2005) Visual effects of the luminance surrounding a computer display. *Ergonomics*, vol. 48, no. 9, pp 1114-1128.

[13] Wu, Fang-Yi (2005) *A Study of Psychological Factors affecting the Color Preference of Image*. Unpublished Dissertation of Master, Department and Graduate School of Visual Communication Design, National Yunlin University of Science & Technology, Yunlin, Taiwan.

[14] Hung, Po-Sung & Guan, Shing-Sheng (2007) A research on the visual assessment methods for evaluating the quality of motion images displayed at LCD. *Journal of Science and Technology, Science and Technology*, vol. 16, no. 2, pp 153-164.