## **Photogrammetry Society Presidents Prize 1999**

Dr. Tim Clarke and co authors Dr. Xinchi Wang and Professor John Fryer won the Photogrammetric Society Presidents prize for best paper over a two-year period in the Photogrammetric Record.

The paper concerned research into the principal point location in digital cameras. The location of this point is important for camera calibration and photogrammetric 3-D measurement. The authors had noted some confusing terminology relating to this parameter and a half of the paper is devoted to developing a clear understanding of how the principal point relates to other parameters such as the tangential distortion parameters. The other half of the paper is a historic review of the development of methods of measuring principal point location.