Publisher’s Note

The Publisher is delighted to announce the “Most Cited Paper Award” for Image and Vision Computing. With the introduction of our most cited paper award, we are offering an alternative to committee selected “best papers”. The only objective and transparent metric, which is highly correlated with the quality of a paper, is the number of citations. We hope that the design of this most cited paper award will assure fairness and equal opportunity for all authors published in the journal. It is our hope that this award will stimulate the best minds to release their best work. Papers for this distinction are determined solely based on the highest number of cites received for all journal articles published between the years 2004–2006 [data called from SCOPUS reports (www.scopus.com) created on January 11, 2007]. The winning paper is Wang, Y., Teoh, E.K., Shen, D. “Lane detection and tracking using B-Snake” (2004) Image and Vision Computing, 22 (4), pp. 269–280.

We congratulate Drs. Wang, Teoh, and Shen for accomplishing this great achievement.

Yue Wang received his Bachelor degree from Wuhan University, China in 1989 and Master and Ph.D. degrees in Electrical and Electronic Engineering from Nanyang Technological University, Singapore, in 2000 and 2005, respectively. He is currently working as a principal R&D engineer in machine vision industry. His research interests include computer vision and pattern recognition, object segmentation and matching, biomedical image processing, spline approximation, and deformable modes. He has published more than 13 papers in scientific journals and conference proceedings. He also served as a reviewer for numerous journals and conferences. He is a member of IEEE.

Eam Khwang Teoh received his BE and ME degrees in Electrical Engineering from the University of Auckland, New Zealand in 1980 and 1982, respectively, and a PhD degree in Electrical & Computer Engineering from the University of Newcastle, New South Wales, Australia in 1986. Since June 1985, he has been with the School of Electrical & Electronic Engineering, Nanyang Technological Institute/Nanyang Technological University, Singapore as a Lecturer, Senior Lecture and currently, an Associate Professor in the Division of Control & Instrumentation. Dr. Teoh was a Vice Dean in the School of EEE, NTU from June 1996 until May 2005. In 1994, he was voted by the students to receive the Teacher of the Year Award for the School of Electrical and Electronic Engineering. He is a co-inventor of an Australian patent on an adaptive thickness controller for a rolling Mill. His current research interests are in the field of computer vision and pattern recognition, face recognition and classification, biomedical image processing, human tracking systems and object segmentation using deformable models. He has published more than 210 journal and conference papers in these
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Dinggang Shen received all of his degrees from Shanghai JiaoTong University. He is an assistant professor (tenure track) in the Department of Radiology at University of Pennsylvania (UPenn) since July 2002. Before moving to UPenn, he was a faculty member at Johns Hopkins University. Dr. Shen is on the Editorial Board of Pattern Recognition, and International Journal for Computation Vision and Biomechanics; he also served as a reviewer for numerous international journals and conferences. He has published over 160 articles in journals and proceedings of international conferences. His research interests include medical image analysis, pattern recognition, and computer vision.