

# Session-85B1

## (Image Processing)

**Session Chair: Lawrence Y. Deng**

- 1. Embedding Data and Sharing Original Image in Two Stego Images Using Sudoku**  
*Chin-Chen Chang, Yung-Chen Chou, The Duc Kieu*
- 2. STUDY ON IMAGE FEATURE SELECTION: A GENETIC ALGORITHM APPROACH**  
*Hsin-I Huang, Chuen-Horng Lin, Yung-Kuan Chan, Yu-Sheng Wu*
- 3. A NOVEL HISTOGRAM EQUALIZATION FOR IMAGE CONTRAST ENHANCEMENT WITH MEAN BRIGHTNESS PRESERVATION**  
*Pei-Chen Wu, Fan-Chieh Cheng, Yu-Kung Chen*
- 4. AUTOMATIC OPTIMIZATION SYSTEM FOR CD-PHANTOM IMAGE QUALITY**  
*Chuen-Horng Lin, Yung-Kuan Chan, Yung-Fu Chen, Yu-Jung Cheng*
- 5. Extraction of Vehicle License Plate Number Using License Plate Calibration**  
*Chen-Chung Liu, Zhi-Chun Luo*
- 6. A Face Identification Algorithm Using Support Vector Machine Based on Binary Two Dimensional Principal Component Analysis**  
*Chen-Chung Liu, Shiuan-You Chin*