

# PCS 2009

## ERRATA

(Version 1.1 - May 4, 2009)

The following information needs to be updated on the PCS 2009 Program Book and Proceedings CD. We apologize for the errors.

- Several errors are in the list of paper titles on the CD. These were not discovered until the CD returned from production. A new version of the “index.html” for the cd is available at: <http://redpill.ecn.purdue.edu/~pcs2009/errata/>
- Professor Luis Torres was not listed as a member of the PCS Steering Committee in the Program Book. This is an error.
- Corrected Paper Titles and Authors:
  - 42: Adaptive Down-sampling of Frame-Rate for High Frame-Rate Video  
*Yukihiko Bandoh, Seishi Takamura, Kazuto Kamikura, Yoshiyuki Yashima*
  - 61: Low-Complexity VBR Controller for Spatial-CGS and Temporal Scalable Video Coding  
*Sergio Sanz-Rodriguez, Fernando Díaz-de-María, Mehdi Rezaei*
  - 36: Edge and Motion-Adaptive Median Filtering for Multi-View Depth Map Enhancement  
*Erhan Ekmekcioglu, Vladan Velisavljevic, Stewart T. Worrall*
  - 65: Error Concealment by Means of Clustered Blockwise PCA  
*Alessandra M. Coelho, Joaquim Teixeira de Assis, Vania Vieira Estrela*
  - 141: Low Complexity Hardware Implementation of Reciprocal Fractional Motion Estimation for H.264/AVC in Mobile Applications  
*Alireza Aminlou, Parviz Alvandi, Mahmoud Reza Hashemi*
  - 35: Optical Flow Based DC Surface Compensation for Artifacts Reduction  
*Xin Jin, Satoshi Goto, King Ngi Ngan*
  - 96: New Edge-guided Interpolation Algorithm Based on Weighted Edge Pattern Analysis  
*Joohyeok Kim, Soonjong Jin, Hyunwoo Lee, Jechang Jeong*

- 47: A Framework for Fully Configurable Video Coding  
*Iain Richardson, Chaminda Kannangara, Maja Bystrom, James Philp, Manuel de Frutos Lopez*
- 46: A Novel Perceptual Quality Metric for Video Compression  
*Abharana Bhat, Iain Richardson, Sampath Kannangara*
- 111: Simple Bit-Plane Coding for Lossless Image Compression and Extended Functionalities  
*Hisakazu Kikuchi, Kunio Funahashi, Shogo Muramatsu*
- 52: Intra Prediction with Spatial Gradients and Multiple Reference Lines  
*Shohei Matsuo, Seishi Takamura, Yoshiyuki Yashima*
- 110: Local Adaptive Learning and Fusion for Side Information Interpolation in Distributed Video Coding  
*Xianming Liu, Yongbing Zhang, Yongpeng Li, Hongbin Liu, Siwei Ma, Debin Zhao*
- 10: Stopping Criteria for Turbo Coding in a Wyner-Ziv Video Codec  
*Jozef Škorupa, Jürgen Slowack, Stefaan Mys, Peter Lambert, Christos Grecos, Rik Van de Walle*
- 154: Visual Attention Modeling: Region-of-Interest Versus Fixation Patterns  
*Ulrich Engelke, Hans-Jürgen Zepernick, Anthony Maeder*