

S2-5: Special Session: 3D Contents Communication and Networks

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Watermarking Scheme for Copyright Protection of 3d Animated Model

Suk-Hwan Lee (TongMyong University, Korea); Seong-Geun Kwon (Samsung Electronics Co., Korea); Ki-Ryong Kwon (Pukyong National University, Korea); KwangSeok Moon (Pukyong National University, Korea)

Real-time Depth Range Estimation and Its Application to Mobile Stereo Camera

Hyoungchul Shin (Yonsei University, Korea); Kwang Hoon Sohn (Yonsei University, Korea)

3D Video Format and Compression Methods for Efficient Multiview Video Transfer

Seungsin Lee (Samsung Electronics, Korea); Seok Lee (Samsung Electronics, Korea); Byungtae Oh (Samsung Advanced Institute of Technology, Korea); Kwan-Jung Oh (Samsung Advanced Institute of Technology, Korea); Ilsoon Lim (Samsung Electronics, Korea); Jin Young Lee (Samsung Electronics Co., Ltd., Korea); Changyeong Kim (Samsung Advanced Institute of Technology, Korea)

Resampling of Multiple Camera Point Cloud Data

Oliver Belaifa (Technische Universität Berlin, Germany); Robert Skupin (Technische Universität Berlin, Germany); Engin Kurutepe (Technische Universität Berlin, Germany); Thomas Sikora (Technische Universität Berlin, Germany)

Optimized transmission of 3D video over DVB-H channel

Done Bugdayci (Middle East Technical University, Turkey); Gozde B Akar (Middle East Technical University, Turkey); Atanas Gotchev (Tampere University of Technology, Finland)

Light Weight Multiview Capturing

Hyunjung Shim (Samsung Advanced Institute of Technology, Korea); Tsuhan Chen (Cornell University, USA); Seungkyu Lee (Samsung Advanced Institute of Technology, Korea); James D. K. Kim (Samsung Advanced Institute of Technology, Korea); Changyeong Kim (Samsung Advanced Institute of Technology, Korea)

Authors:

Suk-Hwan Lee
Seong-Geun Kwon
Ki-Ryong Kwon
KwangSeok Moon
Hyoungchul Shin
Kwang Hoon Sohn
Seungsin Lee
Seok Lee
Byungtae Oh
Kwan-Jung Oh
Ilsoon Lim
Jin Young Lee
Changyeong Kim
Oliver Belaifa
Robert Skupin
Engin Kurutepe
Thomas Sikora
Done Bugdayci
Gozde B Aka
Atanas Gotchev
Hyunjung Shim
Tsuhan Chen
Seungkyu Lee
James D. K. Kim
Changyeong Kim

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