

SIGGRAPH 2015 Emerging Technologies		
Title	Author Names/Affiliations	Image Credits
Deformation lamps: A projection technique to make a static picture dynamic	Takahiro Kawabe - NTT Communication Science Laboratories	
Moving Around in Virtual Space through Spider Silk	Ping-Hsuan Han - National Taiwan University	
Wobble Strings: Spatially Divided Stroboscopic Effect for Augmenting Wobbly Motion of Stringed Instruments	Shogo Fukushima - The University of Tokyo Takeshi Naemura - The University of Tokyo	JewelBeat
Power of 2: Augmented Haptics for Interactive Gameplay	Siyan Zhao - Disney Research Kyna McIntosh - Disney Research Moshe Mahler - Disney Research Eric Brockmeyer - Disney Research Ali Israr - Disney Research	
Acoustruments: Passive, Acoustically-Driven, Interactive Controls for Handheld Devices	Gierad Laput - Carnegie Mellon University, Disney Research Pittsburgh	
Fairy Lights in Femtoseconds: Aerial and Volumetric Graphics Rendered by Focused Femtosecond Laser Combined with Computational Holographic Fields	Yoichi Ochiai - The University of Tokyo Kota Kumagai - Utsunomiya University Takayuki Hoshi - Nagoya Institute of Technology Jun Rekimoto - Sony CSL, The University of Tokyo Satoshi Hasegawa - Utsunomiya University Yoshio Hayasaki - Utsunomiya University	
Doppler Time-of-Flight Imaging	Felix Heide - University of British Columbia	
SemanticPaint: Interactive Segmentation and Learning of 3D Worlds	Stuart Golodetz - University of Oxford	
AffectiveWear: Toward Recognizing Facial Expressions	Katsutoshi Masai - Graduate School of Media Design, Keio University	

Making Small Spaces Feel Large: Infinite Walking in Virtual Reality	Evan A. Suma Mahdi Azmandian Timofey Grechkin Mark Bolas	
Air Haptics: Displaying feeling of contact with AR object using visuo-haptic interaction	Yuki Ban - The University of Tokyo	
Air Haptics: Displaying feeling of contact with AR object using visuo-haptic interaction	Michitaka Hirose - The University of Tokyo	
FlashTouch: Touchscreen Communication Combining Light and Touch	Masa Ogata - Keio University	
A Multi-Projector Display System of Arbitrary Shape, Size and Resolution	Duy-Quoc Lai - University of California Irvine	
CHILDHOOD: Wearable Suit for Augmented Child Experience	Jun Nishida - University of Tsukuba	
VibroSkate: A Locomotion Interface with the Exact Haptics and Kinesthesia	Daiki Sato - Tokyo Institute of Technology	