## Workshops



Monday, 02 November	Session
09:00 - 12:45	Kobe Int'l Conference Center, Room 401, Level 4 R&D in the Video Game Industry  - Just Keep Digging, and Other Principles for Videogame R&D  - Master Thesis Students in the Video Game Industry  - Doing R&D for Open Worlds  - Physics Simulation R&D at Square Enix  - Shader Development at OLM
10:00 – 12:10	Kobe Int'l Conference Center, International Conference Room, Room 301, Level 3
	Head-Up Displays and their Applications Oral Presentations Session One - HUD and the Potential of New Market - Psychological Research Issues on Visual Attention while Using Head-up Display - Safety and Efficacy of Head-up Display from a Physiological Optics
	Standpoint - Evaluation for the Usage of HUD Contents Depending on Gender while Driving
13:30 - 15:00	Kobe Int'l Conference Center, International Conference Room, Room 301, Level 3 Head-Up Displays and their Applications Oral Presentations Session Two - Design and Evaluation of HUD for Motorcycle Using Immersive Simulator - Driver's Recognition of Head-up Display (HUD) as Information Provision System - Monocular Hyperrealistic AR Display
14:15 — 15:45	Kobe Int'l Conference Center, Room 401, Level 4 Haptic Media and Contents Design Invited Talks - Designing Haptic Media Technologies for Embodied Creation - Haptic Interface Design for Future Interactive Devices - Haptoclone as a Test Bench of Weak Force Haptic Interaction





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Monday, 02 November	Session
15:20 – 18:00	Kobe Int'l Conference Center, International Conference Room, Room 301, Level 3 Head-Up Displays and their Applications Demos and Posters Session Three - Driving Simulator Study of Driver Behavior while using Head-Up Display - Visibility and Accuracy in a Monocular Augmented Reality System - Head-Up Display for Motorcycle Navigation - Augmented Reality Monocular Head-Up Display for Depth Free Image
15:45 – 18:00	e Int'l Conference Center, Room 402, Level 4 tic Media and Contents Design to and Poster Session velopment of Ball-Rotation System with Visual and Tactile black Inducing Illusion of Motion the Controlled Stuffed Toy Robot sion of Technology and Art. Essence to Consider. Tosticks: Tool-Mediated Interaction with Grounding-Free Haptic reface totic 3D Canvas: Haptic Assistance of 3D Writing and Drawing with totactile Feedback for Gesture Interfaces totic Vibration for Hands and Bodies teral-Force-Based Haptic Display the Touch on Pillar Array Surface Greatly Improves Direction teption Induced by Asymmetric Vibration thiple Texture Button by Adding Haptic Vibration and tlacement Sensing to the Physical Button thiple Texture Interface with Movable Touch Screen the Squishy! Play haptics with Soft-bunnies! The Ing-Based Force Display for Mobile Haptics
	<ul> <li>- TAKO-Pen: A Pen-Type Pseudo-Haptic Interface Using Multipoint Suction Pressures</li> <li>- The Kiss: Non-local Haptic Experiences</li> <li>- Toward Tactile Contents Design using Laser Engraving Machines</li> <li>- Variation of Tactile Feelings of Focused Ultrasound: Modulation Frequency and Hand Movement</li> <li>- Wearable 6-DoF Wrist Haptic Device "SPIDAR-W"</li> </ul>





