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Human Computer Interaction Interaction Modalities

Human-computer modalities Simple modalities Keyboard Pointing device Touchscreen Keyboard Pointing device Touchscreen Complex modalities Computer vision Speech recognition Motion Orientation Computer vision Speech recognition Motion Orientation

Modality (human-computer interaction) - Wikipedia

Human-Computer Interaction. Advanced Interaction Modalities and Techniques 16th International Conference, HCI International 2014, Heraklion, Crete, Greece, June 22-27, 2014, Proceedings, Part II

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In the field of human-computer interaction, taxonomies are used to classify and describe interaction (i.e. input and output) modalities, methods, technologies and devices. However, so far, most of these taxonomies and classification schemes consider only a subset of modalities and related methods, often reducing them to vision, audition and touch.

Human-Centered Taxonomy of Interaction Modalities and

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KW - Human-Computer Interaction. KW - Adaptive HCI. KW - Multimodality. KW - Input Perception Modality. KW - User Modelling. KW - Affective and Cognitive States. M3 - Conference contribution. BT - Unknown Host Publication. PB - Irish Human Computer Interaction Conference. T2 - Irish Human Computer Interaction. Y2 - 23 October 2015. ER -

User Modelling for Adaptive Human-Computer Interaction

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User interface - Wikipedia

Establishing impactful unimodal and multimodal interaction techniques for augmented reality (AR) head-mounted displays (HMDs) starts with understanding unconstrained user behavior. Gesture and speech show promise as the inputs that will be well suited for use in AR-HMDs. Both of these modalities can be tracked with the sensors that come

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