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Massimiliano Di Luca Editor Multisensory Softness

Multisensory Softness Perceived Compliance from Multiple Sources of Information Chapter 3 Vibrotactile Sensation and Softness Perception vibrations could lead to a change in perceived compliance This is partly supported in the literature (Visell ...

Visual and Haptic Integration in the Estimation of ...

Keywords: integration, softness, visuo-haptic, multisensory, material perception 1 Introduction Compliance is defined by the relation between the It has been shown that perceived softness, when haptically judged from tapping a virtual surface, can be altered by incongruent tapping

Effect of Cutaneous Feedback on the Perceived Hardness of ...

feedback can enhance or modulate the perceived stiffness of object surfaces Bicchi et al proposed a haptic interface that can render the surface compliance of a virtual surface They found that the addition of cutaneous compliance information can enhance softness discrimination when used in combination with kinesthetic feedback [22]

REQUIREMENTS FOR A TACTILE DISPLAY OF SOFTNESS

compliance of the stimuli through pressing and sliding conditions 88 Table 44 The statistical correlations between physical properties and perceived softness and stickiness for both conditions 89 Table 45 Coefficients of regression of perceived softness and

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PseudoBend: Producing Haptic Illusions of Stretching ...

create the illusion of softness using various types of stimuli Also relevant are haptic feedback devices and techniques that create movement or deformation feedback for VR Perception of Compliance When one presses on an object, they perceive compliance, ie, the deformations of an object under pressure or force, in a multisensory way

Spatial-Temporal Characteristics Sung Hun Sim A ...

International System of Units (SI) The inverse of stiffness is called “compliance”, “flexibility”, or “softness” with a unit of m/N Figure 1 Stiffness (k) refers to the spring-like behavior of an object, which can be estimated from perceived force (f) and deformation (d)

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