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In 3D user interaction (3DUI) the human interacts with a computer or other device with an aspect of three-dimensional space. This interaction is created thanks to the interfaces, which will be the intermediaries between human and machine. The 3D space used for interaction can be the real physical space, a virtual space representation simulated in the computer, or a combination of both.

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3D User Interfaces: Theory and Practice, 2nd Edition Bridging the dream of 3D graphics with the user-centered reality of interface design, this practical guide discusses several relevant aspects of interaction, enhanced by instructive examples and guidelines. It is a useful reference for the practitioner, researcher, and student interested in 3D user ...

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3D User Interfaces: Theory and Practice (Bowman et al., 2005) defines a 3D user interface as simply "a UI that involves 3D interaction." This simply delays the inevitable, as we now have to define 3D interaction. The book states that 3D interaction is "human-computer interaction in which the user's tasks are performed directly in a 3D spatial ...

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Chapter 10: Strategies in Designing and Developing 3D User Interfaces . The discussion of realism and magic in designing 3D UIs also directly relates to the aesthetics of the 3D environment. The traditional focus of interactive 3D computer graphics, strongly influenced by the film and simulation industries, was to strive for photorealistic rendering—attempting to explicitly reproduce physical ...

3D User Interfaces: Theory and Practice by Doug A. Bowman

User interfaces are the means for communication between users and systems. 3D interfaces include media for 3D representation of system state, and media for 3D user input or manipulation. Using 3D representations is not enough to create 3D interaction. The users must have a way of performing actions in 3D as well.

3D User Interfaces - pearsoncmg.com

Jérôme Lacoche , Thierry Duval , Bruno Arnaldi , Eric Maisel , Jérôme Royan, Plasticity for 3D user interfaces: new models for devices and interaction techniques, Proceedings of the 7th ACM SIGCHI Symposium on Engineering Interactive Computing Systems, June 23-26, 2015, Duisburg, Germany

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interfaces and interactions. Five pioneering researchers and practitioners cover the full spectrum of emerging applications, techniques, and best practices. The authors combine theoretical foundations ...

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3D UIs 101 3D UIs 201 User Studies and 3D UIs
Guidelines for Developing 3D UIs Video Games: 3D UIs
for the Masses The Wii Remote and You ... using our
book 3D User Interfaces: Theory and Practice as a
guide. Given the limited time, we ' ll just present a few
highlights, so that those not familiar with 3D UIs ...

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A 3D user interface can be adapted in multiple ways
according to each user ' s needs, skills and preferences.
Such adaptation can consist in changing the user
interface layout or its interaction ...

3D User Interfaces | The Encyclopedia of Human-
Computer ...

This understanding, of course, builds on usability
experience with 2D UIs. But it also involves new and
unique challenges and opportunities. Discussing all
relevant aspects of interaction, enhanced by instructive
examples and guidelines, 3D User Interfaces comprises
a single source for the latest theory and practice of 3D
UIs.

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