

To understand whether different levels of expressiveness of a virtual avatar impacts communication behavior, we built an avatar control system with depth-sensor-based full body and hand tracking.

The book contains substantial additions covering the topics of coherence detection, space division multiplexing, and more advanced subjects. You'll learn about topics like fiber's losses, ...

With the rise of new technologies such as the Internet of Things, big data, cloud computing, virtual reality, and artificial intelligence, there is an increasing need in society for high ...

The proposed solution offers a new path to further explore the potential of existing or future fibre-optic networks by the convergence of data transmission and status sensing.

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The book contains substantial additions covering the topics of coherence detection, space division multiplexing, and more advanced subjects. You'll learn about topics like fiber's losses, dispersion, ...

anced modulation formats, and digital signal processing techniques. These developments promoted the revolution of optical communication systems and the growth of Internet, tow.

School of Medicine, Stanford, CA, United States Purpose: This paper discusses an advanced version of our audiovisual-assisted therapeutic ambience in radiotherapy (AVATAR) radiolucent display ...

This book addresses the foundational theories, practical methodologies, and prospective advancements in optical fiber communication technologies

This targeted initiative aims to standardize the representation, animation, and signaling protocols essential for enabling both 2D and 3D avatar communications, thus ensuring broader ...



Advanced Avatar for Fiber Optic Communication Systems

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