

<<Advances in Multimed>>

图书基本信息

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内容概要

The two volume set LNCS 3767 and LNCS 3768 constitutes the refereed proceedings of the 6th Pacific Rim Conference on Multimedia, PCM 2005, held in Jeju Island, Korea in November 2005. The 181 revised papers presented were carefully reviewed and selected from a total of 570 submissions. The papers cover a wide range of topics, including all aspects of multimedia, both technical and artistic perspectives and both theoretical and practical issues. Besides papers that focus on traditional topics, such as multimedia communications, audio-visual compressions, multimedia security, image and signal processing techniques, and multimedia data processing, there are also artistic papers which need not to be strictly technical.

书籍目录

New Panoramic Image Generation Based on Modeling of Vignetting and Illumination Effects
Virtual Object Placement in Video for Augmented Reality
Realtime Control for Motion Creation of 3D Avatars
Environment Matting of Transparent Objects Based on Frequency-Domain Analysis
Adaptation of Quadric Metric Simplification to MPEG-4 Animated Object
Progressive Lower Trees of Wavelet Coefficients: Efficient Spatial and SNR Scalable Coding of 3D Models
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