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- Friday, February 7, 2003

Real-world applications of computer vision: from Positron Spins to Images of Cognition

Real-world applications of computer vision: from positron emissions to images of cognition

Tuan Cao-Huu

The solution of real-world problems using computer vision methods will be discussed. A novel multiresolution morphological reconstruction strategy that solves simultaneously the segmentation and fusion problem (Verschmelzung/Sonderung duality) will be presented.

Joint with with Gordon Brownell (MIT)

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