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in Proc. 8th European Conf. Computer Vision (ECCV), vol. 2, pp. 178-189, 2004 various scales.2
Furthermore, we assume that features are mutually independent, which is reasonable given that wavelets span the feature space using orthogonal basis func-tions. Thus, our overall statistical model consists of nine mutually independent trees

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8th ECCV 2004: Prague, Czech Republic - Volume 3 - DBLP

To appear in Proc. of the 8th European Conference on Computer Vision - ECCV 2004, Prague, May 11-14, 2004. Abstract. Our purpose is to provide an augmented reality system for Radio-Frequency

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COMPUTER VISION 23-28 August 2020. ... As you are aware, we have decided to transform the face-to-face version of ECCV 2020 into an online event. We remain committed to the ECCV series in 2020 and for this reason, we are committed to offer a fully online conference experience.

ECCV 2020

This tutorial is the second part of the Face Recognition Tutorial presented at the 8th European Conference on Computer Vision, on the May 10, 2004, by Thomas Vetter and Sami Romdhani. The first part of the tutorial was presented by Wen-Yi Zhao.

Face Modeling and Recognition Tutorial - ECCV 2004

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