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The 10th European Conference on Computer Vision was held in Marseille-France in Palais des Congrès Parc Chanot, on October 12th-18th, 2008. Marseille, Vieux-Port FUTURE ECCV . ECCV 2010, Heraklion, Greece; ECCV 2012, Florence, Italy

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Computer Vision - ECCV 2008: 10th European Conference on Computer Vision, Marseille, France, October 12-18, 2008. Proceedings, Part II by David Forsyth, Paperback | Barnes & Noble®. The four-volume set comprising LNCS volumes 5302/5303/5304/5305 constitutes the refereed proceedings of the 10th European Conference on Computer Vision, Our Stores Are OpenBook AnnexMembershipEducatorsGift CardsStores & EventsHelp.

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Jan 2008. ECCV '08 Proceedings of the 10th European
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Summary: Annotation The four-volume set comprising LNCS
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Computer vision – ECCV 2008 : 10th European conference on computer vision, Marseille, France, 12–18 October 2008, proceedings, part I. Edited with David Forsyth and Philip Torr.

Andrew Zisserman - Wikipedia

The computer vision community holds three major conferences dedicated to showcasing the very best work in the field: CVPR, ICCV, and ECCV. CVPR and ICCV are co-sponsored by the CVF. The CVF also co-sponsors WACV, the field's premier meeting on applications of computer vision. View the CVPR Conference Charter (approved at CVPR 2014)

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ECCV'08 Awards Koenderink Prize for Fundamental Contributions in Computer Vision: Michael Isard and Andrew Blake. Contour Tracking by Stochastic Propagation of Conditional Density.

ECCV 2008 - European Conference on Computer Vision

I am an associate professor in the Computer Science Department at Cornell Tech, working in the Cornell Graphics and Vision Group. I also work at Google Research in NYC. My research interests are in computer graphics and vision, in particular in recovering 3D structure from large community photo collections for use in graphics and visualization.

Noah Snavely -- Cornell Computer Science

European Conference on Computer Vision. ECCV 2008: Computer Vision - ECCV 2008 pp 548-561 | Cite as. Human Activity Recognition with Metric Learning ... Tran D., Sorokin A. (2008) Human Activity Recognition with Metric Learning. In: Forsyth D., Torr P., Zisserman A. (eds) Computer Vision - ECCV 2008. ECCV 2008. Lecture Notes in Computer ...

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He was awarded the Longuet-Higgins Award for "A Contribution that has Stood the Test of Time" twice, in 2007 and 2008, received the PAMI Distinguished Researcher Award in computer vision in 2013 the K.S. Fu prize in 2014, and the IEEE PAMI Helmholtz prize for two different papers in 2015.

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