# COMPGV15 / COMPM085: Computational Photography and Capture

View Online

[1]

J. T. Whitted, B. Mones-Hattal, SIGGRAPH (Conference), and SIGGRAPH., Computer graphics: proceedings : annual conference series, 1997 : SIGGRAPH 97 Conference proceedings, August 3-8, 1997, vol. Computer graphics annual conference series. New York, N.Y: Association for Computing Machinery, 1997.

[2]

Conference on Computer Graphics and Interactive Techniques (19th 1992 Chicago, Ill.), Visual proceedings [of SIGGRAPH '92]. New York: Association for Computing Machinery, 1992.

[3]

K. Akeley, SIGGRAPH (Conference), and SIGGRAPH., Computer graphics: proceedings, annual conference series, 2000 : SIGGRAPH 2000 conference proceedings, July 23-28, 2000 . New York, N.Y.: Association for Computing Machinery, 2000.

[4]

ACM SIGGRAPH Symposium on Computer Animation (1st 2002 San Antonio, Tex.), ACM SIGGRAPH Symposium on Computer Animation. New York, N.Y: Association for Computing Machinery, 2002.

[5]

Ieee International Conference on Compute, Tenth IEEE International Conference on Computer Vision: Proceedings. Institute of Electrical & Electronics Enginee.

[6]

Ieee International Conference on Compute, Tenth IEEE International Conference on Computer Vision: Proceedings. Institute of Electrical & Electronics Enginee.


[7]

International Symposium on Non Photorealistic Animation and Rendering (5th 2007 San Diego, Calif.), Proceedings NPAR 2007. New York, N.Y: Association for Computing Machinery, 2007.


[8]

International Symposium on Non Photorealistic Animation and Rendering (5th 2007 San Diego, Calif.), Proceedings NPAR 2007. New York, N.Y: Association for Computing Machinery, 2007.


[9]

acm Transactions on Graphics. The Association for Computing Machinery, 2002.


[10]

A. R. Hanson, E. M. Riseman, and Workshop on Computer Vision Systems, Computer vision systems. Orlando, Fla: Academic Press, 1978.


[11]

Institute of Electrical and Electronics Engineers., IEEE International Conference on Computer Vision, May 11-14, 1993 Berlin Germany. Ieee Computer Society.


[12]

Y. Weiss, 'Deriving intrinsic images from image sequences', in Proceedings Eighth IEEE International Conference on Computer Vision. ICCV 2001, 2001, pp. 68–75, doi: 10.1109/ICCV.2001.937606 [Online]. Available: http://ieeexplore.ieee.org/document/937606/

[13]

European Conference on Computer Vision (8th 2004 Prague, Czech Republic), Computer vision-ECCV 2004. Berlin: Springer, 2004.

[14]

P. Burt and E. Adelson, 'The Laplacian Pyramid as a Compact Image Code', IEEE Transactions on Communications, vol. 31, no. 4, pp. 532–540, Apr. 1983, doi: 10.1109/TCOM.1983.1095851.

[15]

SIGGRAPH (Conference) (30th 2003 San Diego, Calif.), Proceedings of ACM SIGGRAPH 2003. New York, N.Y: Association for Computing Machinery, 2003.

[16]

P. Sen et al., 'Dual photography', in ACM SIGGRAPH 2005 Papers on   - SIGGRAPH '05, 2005, doi: 10.1145/1186822.1073257 [Online]. Available: http://portal.acm.org/citation.cfm?doid=1186822.1073257

[17]

E. Reinhard, M. Adhikhmin, B. Gooch, and P. Shirley, 'Color transfer between images', IEEE Computer Graphics and Applications, vol. 21, no. 4, pp. 34–41, 2001, doi: 10.1109/38.946629.

[18]

E. H. Land and J. J. McCann, 'Lightness and Retinex Theory', Journal of the Optical Society of America, vol. 61, no. 1, Jan. 1971, doi: 10.1364/JOSA.61.000001.

[19]

M. F. Tappen, W. T. Freeman, and E. H. Adelson, 'Recovering intrinsic images from a single image', IEEE Transactions on Pattern Analysis and Machine Intelligence, vol. 27, no. 9, pp.

1459–1472, Sep. 2005, doi: 10.1109/TPAMI.2005.185.