Journal Finder

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References

[1] M. He, J. Liao, P. V. Sander, and H. Hoppe, "Gigapixel panorama video loops," *ACM Trans. Graph.*, vol. 37, no. 1, 3:1–3:15, Nov. 2017, ISSN: 0730-0301. DOI: 10.1145/3144455. [Online]. Available: http://doi.acm.org/10.1145/3144455.

[2] M.-C. Chang, F. Lai, and W.-C. Chen, "Image shading taking into account relativistic effects," *ACM Trans. Graph.*, vol. 15, no. 4, pp. 265–300, Oct. 1996, ISSN: 0730-0301. DOI: 10.1145/234535.234537. [Online]. Available: http://doi.acm.org/10.1145/234535.234537.

[3] J. Barreira, M. Bessa, L. Barbosa, and L. Magalhães, "A context-aware method for authentically simulating outdoors shadows for mobile augmented reality," *IEEE Transactions on Visualization and Computer Graphics*, vol. 24, no. 3, pp. 1223–1231, Mar. 2018, ISSN: 1077-2626. DOI: 10.1109/TVCG.2017.2676777.

[4] W. O. Cochran, J. C. Hart, and P. J. Flynn, "Fractal volume compression," *IEEE Transactions on Visualization and Computer Graphics*, vol. 2, no. 4, pp. 313–322, Dec. 1996, ISSN: 1077-2626. DOI: 10.1109/2945.556500.

[5] Y. h. Kim, T. Kwon, D. Song, and Y. J. Kim, "Full-body animation of human locomotion in reduced gravity using physics-based control," *IEEE Computer Graphics and Applications*, vol. 37, no. 6, pp. 28–39, Nov. 2017, ISSN: 0272-1716. DOI: 10.1109/MCG.2017.4031066.

[6] J. S. Risch, R. A. May, S. T. Dowson, and J. J. Thomas, "A virtual environment for multimedia intelligence data analysis," *IEEE Computer Graphics and Applications*, vol. 16, no. 6, pp. 33–41, Nov. 1996, ISSN: 0272-1716. DOI: 10.1109/38.544070.

[7] P. Song, C.-W. Fu, Y. Jin, H. Xu, L. Liu, P.-A. Heng, and D. Cohen-Or, "Reconfigurable interlocking furniture," *ACM Trans. Graph.*, vol. 36, no. 6, 174:1–174:14, Nov. 2017, ISSN: 0730-0301. DOI: 10.1145/3130800.3130803. [Online]. Available: http://doi.acm.org/10.1145/3130800.3130803.

[8] Y.-Y. Chuang, A. Agarwala, B. Curless, D. H. Salesin, and R. Szeliski, "Video matting of complex scenes," in *Proceedings of the 29th Annual Conference on Computer Graphics and Interactive Techniques*, ser. SIGGRAPH '02, San Antonio, Texas: ACM, 2002, pp. 243–248, ISBN: 1-58113-521-1. DOI: 10.1145/566570.566572. [Online]. Available: http://doi.acm.org/10.1145/566570.566572.

[9] M. Bessa, M. Melo, A. A. de Sousa, and J. Vasconcelos-Raposo, "The effects of body position on reflexive motor acts and the sense of presence in virtual environments," *Computers & Graphics*, vol. 71, pp. 35–41, 2018, ISSN: 0097-8493. DOI: https://doi.org/10.1016/j.cag.2017.11.003. [Online]. Available: http://www.sciencedirect.com/science/article/pii/S0097849317301863.

[10] K. J. Zuiderveld, A. H. Koning, R. Stokking, J. Maintz, F. J. Appelman, and M. A. Viergever, "Multimodality visualization of medical volume data," *Computers & Graphics*, vol. 20, no. 6, pp. 775–791, 1996, Medical Visualization, ISSN: 0097-8493. DOI: https://doi.org/10.1016/S0097-8493(96)00050-7. [Online]. Available: http://www.sciencedirect.com/science/article/pii/S0097849396000507.

[11] I. Alduán, A. Tena, and M. A. Otaduy, "Dyverso: A versatile multi-phase position-based fluids solution for vfx," *Computer Graphics Forum*, vol. 36, no. 8, pp. 32–44, 2017, ISSN: 1467-8659. DOI: 10.1111/cgf.12992. [Online]. Available: http://dx.doi.org/10.1111/cgf.12992.

[12] M. Desbrun, N. Tsingos, and M.-P. Gascuel, "Adaptive sampling of implicit surfaces for interactive modelling and animation," *Computer Graphics Forum*, vol. 15, no. 5, pp. 319–325, 1996, ISSN: 1467-8659. DOI: 10.1111/1467-8659.1550319. [Online]. Available: http://dx.doi.org/10.1111/1467-8659.1550319.

[13] T. Lee, D. Kang, and T. Kwon, "Motion normalization method based on an inverted pendulum model for clustering," *The Visual Computer*, vol. 34, no. 1, p. 29, 2018, ISSN: 1432-2315. DOI: 10.1007/s00371-016-1308-y. [Online]. Available: https://doi.org/10.1007/s00371-016-1308-y.

[14] M. Soucy, G. Godin, and M. Rioux, "A texture-mapping approach for the compression of colored 3d triangulations," *The Visual Computer*, vol. 12, no. 10, p. 503, 1996, ISSN: 1432-2315. DOI: 10.1007/s003710050082. [Online]. Available: https://doi.org/10.1007/s003710050082.