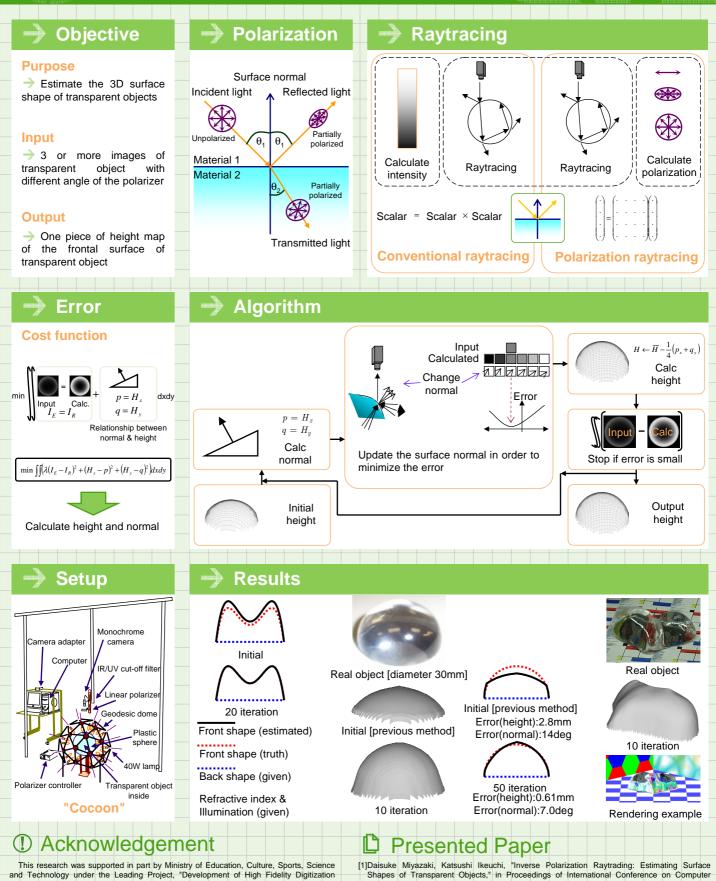
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"Inverse Polarization Raytracing: Estimating Surface Shape of Transparent Objects," in Proceedings of International Conference on Computer Vision and Pattern Recognition, pp.II:910-917, San Diego, CA USA, 2005.06

Inverse Polarization Raytracing: Estimating Surface Shapes of Transparent Objects

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Software for Large-Scale and Intangible Cultural Assets." Daisuke Miyazaki was supported by the Japan Society for the Promotion of Science. [1] Jasuke Wijazaki, Katsushi neuchi, Inverse Polalzation Raylaading. Estimating Surface Shapes of Transparent Objects," in Proceedings of International Conference on Computer Vision and Pattern Recognition, San Diego, CA USA, June 2005.
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