@ARTICLE{7829413,
author={P. Lecocq and A. Dufay and G. Sourimant and J. E. Marvie},
journal={IEEE Transactions on Visualization and Computer Graphics},
title={Analytic Approximations for Real-Time Area #x00A0;Light Shading},
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keywords={approximation theory;computational geometry;1D boundary edge integral;GPU;Phong restriction;analytic approximations;half vector parametrization;polygon spinning method;polygonal light source;real-time area light shading;Integral equations;Light sources;Lighting;Real-time systems;Rendering (computer graphics);Shape;Tensile stress;Area light;analytic;axial moment;microfacet;real-time;shading},
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@ARTICLE{7127055,
author={Y. Yang and X. Yang and S. Yang},
journal={IEEE Transactions on Visualization and Computer Graphics},
title={A Fast Iterated Orthogonal Projection Framework for Smoke Simulation},
year={2016},
volume={22},
number={5},
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keywords={Acceleration;Computational modeling;Convergence;Geometry;Jacobian matrices;Linear systems;Mathematical model;Fluid Simulation;Iterated Orthogonal Projection;Physically Based Animation;Physically based animation;Poisson Solver;fluid simulation;iterated orthogonal projection;poisson solver},

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