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@article {CGF:CGF13102,
author = {Szirmay-Kalos, László and Georgiev, Iliyan
and Magdics, Milán and Molnár, Balázs and Légrády,
Dávid},
title = {Unbiased Light Transport Estimators for
Inhomogeneous Participating Media},
journal = {Computer Graphics Forum},
volume = {36},
number = {2},
issn = {1467-8659},
url = {http://dx.doi.org/10.1111/cgf.13102},
doi = {10.1111/cgf.13102},
pages = {9--19},
year = {2017},
}


@article {CGF:CGF12537,
author = {Liu, Tianqiang and McCann, Jim and Li,
Wilmot and Funkhouser, Thomas},
title = {Composition-Aware Scene Optimization for
Product Images},
journal = {Computer Graphics Forum},
volume = {34},
number = {2},
issn = {1467-8659},
url = {http://dx.doi.org/10.1111/cgf.12537},
doi = {10.1111/cgf.12537},
pages = {13--24},
keywords = {Categories and Subject Descriptors
(according to ACM CCS), I.3.7 [Computer Graphics]:
Three-Dimensional Graphics and Realism—Animation, I.
3.5 [Computer Graphics]: Computational Geometry and
Object Modeling—Physically based modeling},
year = {2015},
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