ACM SIGGRAPH Computer Graphics (published as an ACM TOG issue)

Bibliographic references

1.

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@article{Peng:2016:DAF:2897824.2925941,
 author = {Peng, Yifan and Fu, Qiang and Heide, Felix and Heidrich, Wolfgang},
 title = {The Diffractive Achromat Full Spectrum Computational Imaging with Diffractive Optics},
 journal = {ACM Trans. Graph.},
 issue_date = {July 2016},
 volume = {35},
 number = {4},
 month = jul,
 year = {2016},
 issn = {0730-0301},
 pages = {31:1--31:11},
 articleno = {31},
 numpages = {11},
 url = {http://doi.acm.org/10.1145/2897824.2925941},
 doi = {10.1145/2897824.2925941},
 acmid = {2925941},
 publisher = {ACM},
 address = {New York, NY, USA},
 keywords = {DOE, achromatic, computational imaging, ultrathin},}
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@article{Westman:2011:CCI:1982562.1982564,
 author = {Westman, Hans},
 title = {Coordination, Collaboration and the Impact of Computer Graphics},
 journal = {SIGGRAPH Comput. Graph.},
 issue_date = {February 2011},
 volume = {45},
 number = {1},
 month = feb,
 year = {2011},
 issn = {0097-8930},
 pages = {1:1--1:2},
 articleno = {1},
 numpages = {2},
 url = {http://doi.acm.org/10.1145/1982562.1982564},
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 acmid = {1982564},
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 address = {New York, NY, USA},
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