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@article{loi:hal-01520258,
  TITLE = {{Programmable 2D Arrangements for Element Texture
Design}},
  AUTHOR = {Loi, Hugo and Hurtut, Thomas and Vergne, Romain and
Thollot, Jo{\\"e}lle},
  URL = {https://hal.inria.fr/hal-01520258},
  JOURNAL = {{ACM Transactions on Graphics}},
  PUBLISHER = {{Association for Computing Machinery}},
  VOLUME = {36},
  NUMBER = {3},
  PAGES = {Article No. 27 },
  YEAR = {2017},
  MONTH = Jun,
  DOI = {10.1145/2983617},
  PDF = {https://hal.inria.fr/hal-01520258/file/article.pdf},
  HAL_ID = {hal-01520258},
  HAL_VERSION = {v1},
}
BibTeX | EndNote | ACM Ref

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@article{Berger:2013:BSR:2451236.2451246,
  author = {Berger, Matthew and Levine, Joshua A. and Nonato, Luis
Gustavo and Taubin, Gabriel and Silva, Claudio T.},
  title = {A Benchmark for Surface Reconstruction},
  journal = {ACM Trans. Graph.},
  issue_date = {April 2013},
  volume = {32},
  number = {2},
  month = apr,
  year = {2013},
  issn = {0730-0301},
  pages = {20:1--20:17},
  articleno = {20},
  numpages = {17},
  url = {http://doi.acm.org/10.1145/2451236.2451246},
  doi = {10.1145/2451236.2451246},
  acmid = {2451246},
  publisher = {ACM},
  address = {New York, NY, USA},
  keywords = {Computer graphics, benchmark, geometry processing,
indicator function, multilevel partition of unity, point cloud,
point set surface, surface reconstruction},
}

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