

```
@article{Verdoolaege:2012:ECS:2362389.2362390, author = {Verdoolaege, Sven and Janssens, Gerda and Bruynooghe, Maurice}, title = {Equivalence Checking of Static Affine Programs Using Widening to Handle Recurrences}, journal = {ACM Trans. Program. Lang. Syst.}, issue_date = {October 2012}, volume = {34}, number = {3}, month = nov, year = {2012}, issn = {0164-0925}, pages = {11:1-11:35}, articleno = {11}, numpages = {35}, url = {http://doi.acm.org/10.1145/2362389.2362390}, doi = {10.1145/2362389.2362390}, acmid = {2362390}, publisher = {ACM}, address = {New York, NY, USA}, keywords = {Commutativity, equivalence checking, polytope model, recurrences, widening}, }
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@ARTICLE{Chen2018,
```

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    author = {{Chen}, Zimin and {Kommrusch}, Steve and {Tufano}, Michele
and
    {Pouchet}, Louis-No{\e}l and {Poshyvanyk}, Denys and
    {Monperrus}, Martin},
    title = "{SequenceR: Sequence-to-Sequence Learning for End-to-End
Program Repair}",
    journal = {arXiv e-prints},
    keywords = {Computer Science - Software Engineering, Computer Science -
Machine Learning, Statistics - Machine Learning},
    year = 2018,
    month = Dec,
    eid = {arXiv:1901.01808},
    pages = {arXiv:1901.01808},
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archivePrefix = {arXiv},
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    eprint = {1901.01808},
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    url = {https://arxiv.org/pdf/1901.01808.pdf},
    adsnote = {Provided by the SAO/NASA Astrophysics Data System}
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@InProceedings{rodriguez.18.impact,
```

```
author = { Gabriel Rodriguez and Louis-No{\e}l Pouchet},
title = { Polyhedral Modeling of Immutable Sparse Matrices },
booktitle = { 8th International Workshop on Polyhedral Compilation
Techniques (IMPACT'19)},
address = { Manchester, United Kingdom },
month = jan,
year = {2018}
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