

@article{Supernode, author={Chen,Yong and Shang,Weijia }, title={Supernode Transformation With Fixed Processors (Unpublished manuscript - Sanjay will E-mail the PDF)}, }

@INPROCEEDINGS{Exact, author={Chatterjee,Siddhartha and Parker,Erin and Hanlon,Philip J. and Lebeck,Alvin R.}, booktitle={Proceedings of the ACM SIGPLAN 2001 conference on Programming language design and implementation}, title={Exact analysis of the cache behavior of nested loops}, year={2001}, month={May}, pages={286 - 297}, url={<http://dl.acm.org/citation.cfm?id=378859>}, doi={10.1145/381694.378859},}

@INPROCEEDINGS{Reuse-Driven GPU, author={Rawat, Prashant Singh and Hong, Changwan and Ravishankar, Mahesh and Grover, Vinod and Pouchet, Louis-Noel and Rountev, Atlanas and P.Sadayappan}, booktitle={Proceedings of the ACM SIGPLAN 2001 conference on Programming language design and implementation}, title={Resource Conscious Reuse-Driven Tiling for GPUs}, year={2016}, month={September}, doi={<http://dx.doi.org/10.1145/2967938.2967967>},}

@INPROCEEDINGS{Libra, author={Jin, Mengyao and Fu, Haohuan and Lv, Zihong and Yang, Guangwen}, booktitle={ Proceedings of the ACM International Conference on Computing Frontiers}, title={Libra: an automated code generation and tuning framework for register-limited stencils on GPUs}, year={2016}, month={May}, pages={92-99}, url={<http://dl.acm.org/citation.cfm?doid=2903150.2903158>}, doi={10.1145/2903150.2903158},}

@INPROCEEDINGS{GPGPU, author={Rawat, Prashant Singh and Hong, Changwan and Ravishankar, Mahesh and Grover, Vinod and Pouchet, Louis-Noel and Rountev, Atlanas and P.Sadayappan}, booktitle={Proceedings of the 9th Annual Workshop on General Purpose Processing using Graphics Processing Unit}, title={Effective resource management for enhancing performance of 2D and 3D stencils on GPUs}, year={2016}, month={March}, pages={92-102}, url={<http://dl.acm.org/citation.cfm?doid=2884045.2884047>}, doi={10.1145/2884045.2884047},}

From:

<https://www.cs.colostate.edu/AlphaZ/wiki/> - **AlphaZ**

Permanent link:

<https://www.cs.colostate.edu/AlphaZ/wiki/doku.php?id=melange:papers:fall2016&rev=1472572043>

Last update: **2016/08/30 09:47**

