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Bio:

Jeffrey Vetter, Ph.D., holds a joint appointment between Oak Ridge National Laboratory (ORNL) and the Georgia Institute of Technology (GT). At ORNL, Vetter is a Distinguished R&D Staff Member, and the founding group leader of the Future Technologies Group in the Computer Science and Mathematics Division. At GT, Vetter is a Joint Professor in the Computational Science and Engineering School of the College of Computing, the Principal Investigator and Project Director for the NSF Track 2D Experimental Computing Facility for large scale heterogeneous computing using graphics processors, and the Director of the NVIDIA CUDA Center of Excellence. His papers have won awards at the International Parallel and Distributed Processing Symposium and EuroPar; he was awarded the ACM Gordon Bell Prize in 2010. His website contains more information: http://ft.ornl.gov/~vetter/.