

## DAFTAR PUSTAKA

- [1] [http://docs.nvidia.com/cuda/pdf/CUDA\\_C\\_Programming\\_Guide.pdf](http://docs.nvidia.com/cuda/pdf/CUDA_C_Programming_Guide.pdf)
- [2] <http://www.intel.com/content/dam/www/public/us/en/documents/white-papers/ia-introduction-basics-paper.pdf>
- [3] <https://blogs.nvidia.com/blog/2009/12/16/whats-the-difference-between-a-cpu-and-a-gpu/>
- [4] P Heba Mohammed Fadhil and Mohammed Issam Younis, Ph.D, *Parallelizing RSA Algorithm on Multicore CPU and GPU*
- [5] F. Berman, G. Fox, and A. J. G. Hey, *Grid Computing: Making the Global Infrastructure a Reality*. New York: Wiley, 2003.
- [6] Wen-Mei W. Hwu (Ed.), *GPU Computing Gems Emerald Edition*. Morgan Kaufman, 2011.
- [7] R. L. Rivest, A. Shamir, and L. Adleman. *A method for obtaining digital signatures and public key cryptosystems*. Commun of the ACM, 21:120126, 1978.
- [8] Dan Boneh, *Twenty years of attacks on the RSA Cryptosystem*.
- [9] Yu-Shiang Lin, Chun-Yuan Lin1, Der-Chyuan Lou, *Efficient Parallel RSA Decryption Algorithm for Many-core GPUs with CUDA*
- [10] Evgeny Milanov, *The RSA Algorithm*