

## DAFTAR PUSTAKA

1. Akhter, Shameem, Jason Roberts, *Multi-Core Programming : Increasing Performance through Software Multi-threading*, Intel Press, Hillsboro, 2006.
2. Bulloch, G., *Introduction to Data Compression*, Computer Science Dept., Carnegie Mellon University, 2001.
3. Carver, Richard H., Kuo-Chung Tai, *Modern Multithreading : Implementing, Testing, and Debugging Multithreaded Java and C++ / Pthreads / Win32 Programs*, A John Wiley & Sons, Inc., New Jersey, 2006.
4. Foster, Ian, *Designing and Building Parallel Programs : Concepts and Tools for Parallel Software Engineering*, Addison - Wesley, 1995.
5. Faris, Muhammad, Muhammad Nasrun, dan Astri Novianty, *Komputasi Paralel Kompresi Gambar Citra menggunakan Intel Threading Building Block*, 5<sup>th</sup> Digital Information & Systems Conference (DISC) , ISBN : 978-979-1194-11-2, UK. Marantha, Bandung, 28 September 2013, Hlm.13 -19.
6. Faris, Muhammad, Muhammad Nasrun dan Astri Novianty, *Komputasi Paralel Kompresi / Dekompresi Streaming Video menggunakan Intel ThreadingBuilding Block*, 5<sup>th</sup> Conference on Information Technology and Electrical Engineering (CITEE), ISSN : 2085-6350, Universitas Gadjah Mada, Bandung, 8 Oktober 2013, Hlm 16 - 21
7. Guermonprez, Paul, *Parallel Programming Course*, Intel Software, Intel Corp., 2012.
8. Hughes, Cameron, Tracey Hughes, *Professional Multicore Programming : Design and Implementation for C++ Developers*, Wiley Pub., Inc., Indianapolis, 2008.
9. Kadir, Abdul, *Panduan Pemrograman Visual C++*, Penerbit Andi, Yogyakarta, 2004.
10. Pu, I. M., *Fundamental Data Compression*. Butterworth - Heinmann (BH), Elsevier, Oxford, 2001.
11. Putra, Darma, *Pengolahan Citra Digital*, Penerbit Andi, Yogyakarta, 2004.
12. Rauber, Thomas, Gudula Runger, *Parallel Programming : for Multicore and Cluster Systems*, Springer - Verlag, Berlin, 2010.

13. Reinders, James, *Intel Threading Building Blocks : Outfitting C++ for Multi-Core Processor Parallelism*, O'Reilly, California, 2007.
14. Salomon, D., *Data Compression: The Complete Reference 4th Edition*, Springer - Verlag, London, 2007.
15. Sayood, K., *Introduction to Data Compression*, Morgan Kaufmann Publisher, San Francisco, 2006.
16. Wilkinson, Barry, Michael Allen, *Parallel Programming*, Pearson Education Inc., New Jersey, 2005.
17. Yonata, Y., *Kompresi Video*, Elex Media Komputindo (Gramedia), Jakarta, 2002.
18. Intel Corporation (n.d.), *Intel Threading Building Blocks (Intel TBB) 4.1*, Retrieved from <http://software.intel.com/en-us/intel-tbb>
19. Intel Corporation (2013), *Why Use Intel TBB ?*. Retrieved from <http://threadingbuildingblocks.org>
20. Blaise Barney (2013). *POSIX Threads Programming*. Retrieved from Lawrence Livermore National Laboratory website <https://computing.llnl.gov/tutorials/pthreads/>