

DAFTAR PUSTAKA

- [APA12] The Apache Software Foundation. 2012.
<http://httpd.apache.org/docs/2.4/logs.html>, diakses Pukul 02:45 WIB, 29 September 2012.
- [ASP98] Asperti, Andrea., and Guerrini, Stefano. 1998. *The Optimal Implementation of Functional Programming Languages*. Inggris : The Press syndicate of the university of cambridge.
- [CAK07] Chakravarty, Manuel M.T., Leshchinskiy, Roman., and Jones, Simon Peyton. 2007. *Data Parallel Haskell: A Status Report*. Prancis : ACM.
- [DAT12] DataStax Corporation. 2012. *Big Data : Beyond the Hype Why Big Data Matters to You*. DataStax Corporation.
- [DEA04] Dean, Jeffrey., and Ghemawat, Sanjay. 2004. *MapReduce: Simplified Data Processing on Large Clusters*. Google Inc.
- [FOK95] Fokker, Jeroen. 1995. *Functional Programming*. Belanda : Utrech University.
- [GCC12] GCC Team. 2012.
<http://gcc.gnu.org/onlinedocs/gcc/Optimize-Options.html>, diakses pukul 06:45 WIB, 4 Desember 2012. Free Software Foundation, Inc.
- [GIL05] Gilmore, Stephen. 2005. *Trends in Functional Programming Volume 4*. Inggris : Intellect.
- [GOO11] Goodrich, Michael T., Sitchinava, Nodari., and Zhang, Qin. 2011. *Sorting, Searching and Simulation in the MapReduce Framework*. California, USA : University of California.
- [GUSSA] Gustafsson, Per., and Sagonas, Konstantinos. *Adaptive Pattern Matching on Binary Data*. Swedia : Departemen Teknologi Informasi Universitas Uppsala.
- [HAS12] Haskell.org. 2012.
http://www.haskell.org/haskellwiki/Why_Haskell_matters, diakses pukul 23:08 WIB, 1 Oktober 2012.
- [HUG90] Hughes, John. 1990. *Why Functional Programming Matters*. Universitas Glasgow, Skotlandia : Addison-Wesley pp17–42.
- [JONCH] Jones, Simon Peyton., Chakravarty, Manuel., Keller, Gabriele., and Leshchinskiy, Roman. 2008. *Nested Data Parallelism in Haskell*. Australia : University of New South Wales.
- [KARSU] Karloff, Howard., Suri, Siddharth., and Vassilvitskii, Sergei. *A Model Computation of MapReduce*.
- [LID11] LI, Desheng., CHENG, Bo., DENG, Na., LI, Changbao., CHEN, Junliang., and LIU, Chuanchang. 2011. *Design Distributed Digraph Algorithms using MapReduce*. *Journal of Computational Information System*. China : Beijing University.
- [LIU09] Liu, Hai., Cheng, Eric., and Hudak, Paul. 2009. *Causal Commutativ Arrows and Their Optimization*. Edinburg, Inggris : ACM.
- [MOR11] Morales, Gianmarco De Francisci., Gionis, Aristides., and Sozio, Mauro. 2011. *Social Content Matching in MapReduce*. Washington, USA : VLDB Endowment.
- [OBR09] O’Sullivan, Bryan., Goersen, John., and Stewart, Don. 2009. *Real World Haskell*. United States of America : O’Reilly.
- [RAB99] Rabhi, Fethi., and Lapalme, Guy. 1999. *Algorithms: A Functional*

- Programming Approach*. Inggris : Addison-Wesley.
- [RAPKAM] Rapolu, Naresh., Kambatla, Karthik., Jagannathan, Suresh., and Grama, Ananth. *Transactional Support in MapReduce for Speculative Parallelism*. Amerika Serikat : Departemen Ilmu Komputer Universitas Purdue.
- [SER01] Serrano, Manuel., and Weiss, Pierre. *Bigloo – A Portable and Optimizing Compiler for String Functional Languages*. Canada : Universite de Montreal.
- [SIM99] Thompson, Simon. 1999. *Type Theory & Functional Programming*. Inggris : Universitas Kent.
- [THOSI] Thompson, Simon. *Haskell – The Craft of Functional Programming*. Canterbury : Addison Wesley.
- [TRI93] Trinder, P.W., Hammond, K., Loidl H.W., dan Jones, S.L. Peyton. 1993. *Algorithm + Strategy = Parallelism*. United States of America : Cambridge University Press.
- [WEL99] Welch, Brent. 1999. *Practical Programming in Tcl and Tk, 3rd Ed. Chapter 11 : Regular Expression*. <http://www.beedub.com/book/>
- [WIK12] Wikipedia.org. 2012. http://en.wikipedia.org/wiki/Server_log, diakses Pukul 02:40 WIB, 29 September 2012.
- [YIQ05] Yiqun, Cao. 2005. *Parallel and Distributed Computing Techniques in Biomedical Engineering*. Singapore : National University of Singapore.