

DAFTAR PUSTAKA

- [1] K. B. Aryasa, “Komang B Aryasa Big Data Expert, Strategist & Practitioner,” Latar Belakang Big Data, 19 Januari 2015. [Online]. Available: <http://komangaryasa.com>. [Diakses 16 November 2017].
- [2] “tutorialspoint,” MapReduce Tutorial, [Online]. Available: <https://www.tutorialspoint.com>. [Diakses 16 November 2017].
- [3] “tutorialspoint,” Apache Spark Tutorial, [Online]. Available: <https://www.tutorialspoint.com>. [Diakses 16 November 2017].
- [4] Y. Permana, “CODEPOLITAN,” Mengenal Big Data, 29 Mei 2016. [Online]. Available: <https://www.codepolitan.com>. [Diakses 16 November 2017].
- [5] g. “GamatechnoBlog,” Mengulas Lengkap Tentang Hadoop: Software Pengelolaan Big Data, 15 Juni 2017. [Online]. Available: <https://blog.gamatechno.com>. [Diakses 16 November 2017].
- [6] S. Widy, “skyshi,” Hadoop Distributed File System, [Online]. Available: <https://medium.com>. [Diakses 16 November 2017].
- [7] R. Athapathu, “Medium,” Installing Oracle Java 8 in Ubuntu, Maret 2015. [Online]. Available: <https://medium.com>. [Diakses 4 Desember 2017].
- [8] S. “Data Flair,” Apache Spark Instalation in Standalone Mode, 2 Agustus 2016. [Online]. Available: <https://data-flair.training>. [Diakses 4 Desember 2017].
- [9] J. Aven, Sams Teach Yourself Apache Spark in 24 Hours, USA, 2016.
- [10] “Rumus Statistik,” Varian dan Standar Deviasi (Simpangan Baku), [Online]. Available: <https://www.rumusstatistik.com>. [Diakses 23 Januari 2017].

- [11] S. Penchikala, "InfoQ," Big Data Processing with Apache Spark – Part 1: Introduction, 30 Januari 2015. [Online]. Available: <https://www.infoq.com>. [Diakses 24 November 2017].
- [12] D. Team, "Chennai Hadoop User Group," Spark Master/Slave installation in Multi Node, [Online]. Available: <http://chennaihug.org>. [Diakses 24 November 2017].