

## DAFTAR PUSTAKA

- E. Sutanta, Basis Data dalam Tinjauan Konseptual, Yogyakarta: Andi, 2011.
- Fortinmart, Dede. 2013. Manajemen Inventaris.  
[www.dedefortinmart.blogspot.com/2011/01/manajemen-inventaris.html](http://www.dedefortinmart.blogspot.com/2011/01/manajemen-inventaris.html)  
diakses per tanggal 17 Maret 2013.
- H. R., “Kegiatan Laboratorium IPA,” 2016. [Online].  
Available: [www.lpmbanten.net](http://www.lpmbanten.net). [Diakses Januari 2016].
- Rosa A. S; M. Shalahudin, 2013, Reakayasa Perangkat Lunak : Tersruktur dan Berorientasi Objek, Penerbit Informatika, Bandung.
- R. Pressman, Rekayasa Perangkat Lunak Pendekatan Praktisi (BUKU SATU), Yogyakarta: Andi, 2002.  
S. Prasarana, “Standar Tenaga Laboratorium Sekolah,” 2008.
- Ben-Menachem, M. (2004). Inventorying Information Technology Systems: Supporting the “Paradigm of Change”. 10.
- Fitrisia, Y. (2014). Implementation of ISO 9126-1 Quality Model for Asset Inventory Information System by Utilizing Object Oriented Metrics. 6.
- Gagnon, M.-P. (2016). Implementation and Adoption of an Electronic Information System for. 7.
- Ghassami, F. (2014). An Investigation on The Effect of Electronic Management Information System on Inventory Control of Hospital Pharmaceutical. 5.
- Li, W., Lin, Z.-m., Zhang, X.-b., & Zhou, J. (2016). Research on Distributed Logistics Inventory Model Based on Cloud Computing. 5.
- McRoberts, R. E. (2004). Using Forest Inventory Data and Geographic Information Systems to Support Forest Management Decision-making. 5.
- Mouaky, M. (2008). A Kanban based system for multi-echelon inventory management. 6.
- R. Haji, S. S. (2006). Exact Evaluation of A Two-Level Inventory System With Information Sharing. 5.
- Wang Jirong, L. J. (2008). Simulation Study on Influences of Information Sharing to Supply Chain Inventory System Based on Multi-agent System. 4.
- Xiaobo, Z. (2007). Information Sharing in a Multi-Echelon Inventory System. 9.

- Ben-Menachem, M. (2004). Inventorying Information Technology Systems: Supporting the “Paradigm of Change”. 10.
- Fitrisia, Y. (2014). Implementation of ISO 9126-1 Quality Model for Asset Inventory Information System by Utilizing Object Oriented Metrics. 6.
- Gagnon, M.-P. (2016). Implementation and Adoption of an Electronic Information System for. 7.
- Ghassami, F. (2014). An Investigation on The Effect of Electronic Management Information System on Inventory Control of Hospital Pharmaceutical. 5.
- Li, W., Lin, Z.-m., Zhang, X.-b., & Zhou, J. (2016). Research on Distributed Logistics Inventory Model Based on Cloud Computing. 5.
- McRoberts, R. E. (2004). Using Forest Inventory Data and Geographic Information Systems to Support Forest Management Decision-making. 5.
- Mouaky, M. (2008). A Kanban based system for multi-echelon inventory management. 6.
- R. Haji, S. S. (2006). Exact Evaluation of A Two-Level Inventory System With Information Sharing. 5.
- Wang Jirong, L. J. (2008). Simulation Study on Influences of Information Sharing to Supply Chain Inventory System Based on Multi-agent System. 4.
- Xiaobo, Z. (2007). Information Sharing in a Multi-Echelon Inventory System. 9.