

DAFTAR PUSTAKA

Jogiyanto, H.M., 2005, Analisa dan Desain Sistem Informasi: Pendekatan Terstruktur Teori dan Praktik Aplikasi Bisnis, ANDI, Yogyakarta.

Asropudin Pipin, 2013. Kamus Teknologi Informasi. Bandung: Titian Ilmu
Stair, Ralph M., dan Reynolds, George W. 2012. "Fundamentals of Information Systems (With Access Code)". USA: Cengage Learning.

Satzinger J.W., Jackson R.B. & Burd S.D. 2012. System Analysis and Design in a Changing World Seventh Edition. Cengage Learning. ISBN 978-1-305-11720-4.

Beisse, Fred. A Guide to Computer User Support for Help Desk and Support Specialist.674.<https://doi.org/10.1177/0146167207312313>

Hakim, Lukmanul. 2004. Cara Cerdas Menguasai Layout, Desain dan Aplikasi Web. PT Elex Media Komputindo Jakarta.

Siddall, T., 2014, *Web-based IT help desk software*, MacsDesign Studio LLC Provides.

Mc Leod, Jr & Schell, G 2004, Sistem Informasi Manajemen, Diterjemahkan oleh Hendra Teguh, S.E, Ak Edisi Delapan, PT Indeks Jakarta.

Rosa, & Shalahudin, M. (2016). Rekayasa Perangkat Lunak (Terstruktur dan Berorientasi Objek). In Informatika Bandung. [https://doi.org/10.1043/1543-2165\(2004\)128<897:ICOPEI>2.0.CO;2](https://doi.org/10.1043/1543-2165(2004)128<897:ICOPEI>2.0.CO;2)

Kumar, A., & Singh, R. K. (2016). Comparative Analysis of AngularJS and React JS. Comparative Analysis of AngularJS and React JS, 7, 225–227. <https://doi.org/10.21172/1.74.030>

Muslihudin, Muhammad dan Oktavianto. "Analisis dan Perancangan Sistem Informasi Menggunakan Model Terstruktur dan UML". Yogyakarta: CV. Andi Offset,2016.

Iqbal C. R, Muhammad, Muchammad Husni, Hudan Studiawan,2012.
Implementasi Klien SIP Berbasis Web Menggunakan HTML5 dan Node.Js.
(<http://www.ejurnal.its.ac.id/index.php/teknik/article/view/643>).

Obe, Regina, dan Leo Hsu. 2016. "Study of the Simple Multi-Attribute Rating Technique for Decision Support"

Ragil, Wukil. 2010:17. "Analisis menggunakan Metode Pieces". Jakarta.

Sommerville, I. (2011). Software Engineering 9th Edition. Addison-Wesley.