

DAFTAR PUSTAKA

- [1] Azzolini. J, 2000, *Introduction to Systems Engineering Practices*.
- [2] Bina Marga, 1997, Tata Cara Perencanaan Geometrik Jalan Antar Kota.
- [3] Clarkson, 1990, Teknik Jalan Raya Jilid 1. Jakarta : Erlangga
- [4] Huda, 2010, Membuat Aplikasi *Database* dengan *Java*, *mySQL*, dan *NETBEANS*. Jakarta: Elex Media Komputindo.
- [5] Imbar. R. V., Suteja B., R., 2006, Pemrograman *E-Commerce* dengan *ORACLE* dan *ASP*. Bandung: Informatika.
- [6] Khisty C., J., 2005, Dasar-dasar Rekayasa Transportasi. Jakarta : Erlangga.
- [7] McLeod. R. Jr., Schell. G. P. 2008, Sistem Informasi Manajemen Edisi kesepuluh. Jakarta : Salemba Empat.
- [8] Sukirman, 1999, Dasar-dasar Perencanaan Geometrik Jalan. Bandung : Nova.
- [9] Susilo, B., H., 1999, Perencanaan Perkerasan Lentur Jalan. Bandung.
- [10] Usmany A., P., 2016, Tingkat Kerusakan Jalan Menggunakan Metode Pavement Condition dan Present Serviceability Index. Bandung.
- [11] <http://bachnas.staff.uui.ac.id/2009/02/14/penyebab-kerusakan-jalan/>
- [12] <http://digilib.ump.ac.id/files/disk1/8/jhptump-a-kurniawann-372-2-babii.pdf>
- [13] https://en.wikipedia.org/wiki/Data_flow_diagram
- [14] <https://www-927.ibm.com/ibm/cas/hspc/student/tutorials/flowcharts.html>
- [15] <https://litbang.pu.go.id/atasi-lubang-jalan-dengan-teknologi-tambalan-cepat-mantap.balitbang.pu.go.id>
- [16] <http://ndoware.com/diagram-alir-flowchart.html>
- [17] <https://www.programiz.com/article/flowchart-programming>
- [18] <http://www.summitengineer.net/resources/learning/52-potholes>
- [19] <http://theconstructor.org/transportation/types-of-pavement-flexible-and-rigid-pavement/9570/>
- [20] Kumpulan harga material, <http://www.rumah-gaya.com/harga-bahan-material/>
- [21] Kumpulan harga material, <http://tokoseastech.blogspot.co.id/2012/10/jual-aspal-hotmix.html>