

DAFTAR PUSTAKA

- Adam, C. P., 2008, Aplikasi Layanan Berbasis Lokasi untuk Memberikan Informasi Sarana Umum, http://digilib.itelkom.ac.id/index.php?view=article&catid=17%3Asistem-komunikasi-bergerak&id=44%3Albs-location-based-service&tmpl=component&print=1&page=&option=com_content&Itemid=14, diakses pada 15 Agustus 2015.
- Ardhi, D.C., 2012, Sistem Delivery Order Makanan Berbasis Lokasi dengan Platform Android, *Skripsi*, Ilmu Komputer dan Elektronika FMIPA UGM, Yogyakarta.
- Callaghan, M.J., Gormley, P., McBride, M., Harkin, J., dan McGinnity, T.M., 2009, Internal Location Based Services using Wireless Sensor Networks and RFID Technology, *IJCSNS International Journal of Computer Science and Network Security*, no.4, vol.6, 108 – 113.
- Emarketer, 2014, Two Billion Consumers Worldwide to Get Smart(phones) by 2016, <http://www.emarketer.com/Article/2-Billion-Consumers-Worldwide-Smartphones-by2016/1011694#sthash.vBQ93bK7.dpuf2014>, diakses pada 13 Oktober 2015
- Fajaruddin, Nur dan Tarmuji, A., 2013, Pembangunan Sistem Pencarian Lokasi Dengan Geolocation Berdasarkan GPS Berbasis Mobile Web (Studi Kasus Pencarian Lokasi Hotel di Yogyakarta), *Jurnal Sarjana Teknik Informatika UAD*, no.1 vol.1.
- Felker, D., 2011, Android Application Development for Dummies, <http://iit.qau.edu.pk/books/Android.Application.Development.for.For.Dummies>, diakses pada 3 Agustus 2015.
- Fowler, M., 2003, *UML Distilled: A Brief Guide to Standard Object Modeling Language, Third Edition*, Addison Wesley, Boston
- Google, 2012, Introducing Google Play: All your entertainment, anywhere you go, <http://googleblog.blogspot.com/2012/03/introducing-google-play-all-your.html>, diakses pada 3 Agustus 2015.
- Hakim, F., 2012, Aplikasi Location Based Service (LBS) Lokasi Laundry Pada Sistem Operasi Android, *Skripsi Ilmu Komputer dan Elektronika FMIPA UGM*, Yogyakarta.
- International Data Corporation, 2014, Smartphone OS Market Share, Q4 2014, <http://www.idc.com/prodserv/smartphone-os-market-share.jsp>, diakses pada 5 Agustus 2015.
- Jan, Shau-Shiun., Hsu, Li-Ta., Tsai, dan Wen-Ming., 2010, Development of an Indoor Location Based Service Test Bed and Geographic Information System with a Wireless Sensor Network, *Sensor Journal*, Volume 10, 2957 - 2974.
- Kaplan, E.D. dan Hegarty, C.J., 2012, *Understanding GPS : Principles and Applications*, 2nd edition, Artech House, INC., Norwood.
- Ku, Wei-Shinn., Chen, Yu., Zimmermann, dan Roger., 2009. *Privacy Protected Spatial Query Processing for Advanced Location Based Services*, *Wireless Pers Commun*, no.1, vol.51, 53 – 65.

- Mohammadi, M., Molaie. E., dan Naserasadi, A., 2011, A Survey on Location Based Services and Positioning Techniques, <http://www.ijcaonline.org/volume24/number5/pxc3873928>, diakses pada 16 September 2015.
- Mulyadi, 2010, *Membuat Aplikasi untuk Android*, Multimedia Center Publishing, Yogyakarta.
- Nugroho, I.D., 2012, Pengembangan Aplikasi Pencarian Lokasi Fasilitas Umum Berbasis Foursquare APIv2 Pada Sistem Operasi Android, *Skripsi*, Ilmu Komputer dan Elektronika FMIPA UGM, Yogyakarta.
- Nuraji, F., 2012, Aplikasi Peta Mobile untuk Informasi Lokasi Berbagai Fasilitas Umum di Kota Yogyakarta dengan Memanfaatkan Teknologi Mobile Web, GPS dan Google Map API, *Skripsi*, Ilmu Komputer dan Elektronika FMIPA UGM, Yogyakarta.
- Safaat, N.H., 2011, *Android – Pemograman Aplikasi Mobile Smartphone dan Tablet PC berbasis Android*, Informatika, Penerbit Informatika, Bandung.
- Shah, P., Gadgil, R., dan Tamhankar, N., 2012, Location Based Reminder Using GPS For Mobile (Android), http://www.ejournalofscience.org/archive/vol2no4/vol2no4_14, diakses pada 16 September 2015.
- SQLite, 2013, About SQLite, <http://www.sqlite.org/about.html>, diakses pada 16 September 2015.
- Virrantaus, K., Veijalainen, J., Markkula, J., Katanosov, A., Garmash, A., Tirri, H., dan Terziyan, V., 2001, Developing GIS-Supported LocationBased Services, <http://www.mit.jyu.fi/ai/papers/WGIS-01> diakses pada 16 Agustus 2015.
- Wang, Jiexian., Iz, Bâki H., dan Lu, Caiping., 2010, Dependency of GPS positioning precision on station location, *Gps Solutions*, .0.1 – 2, vol.6 91 - 95.
- Wardani, T.K., 2013, Aplikasi LBS (Location Based Service) Berbasis Android untuk Perencanaan Ruang Pertemuan pada Restoran, *Skripsi*, Jurusan Ilmu Komputer dan Elektronika FMIPA UGM, Yogyakarta.
- Wu, Chen., Congwei, Hu., Yongqi, Chen., Xiaoli, Ding., dan Kowk, Simon., 2009, GPS rapid static and kinematic positioning based on GPS active network, *Geo Spatial Information Science*, no.1, vol.6, 5 - 1
- Yu, Shijun., Spaccapietra, Stefano. 2010, A knowledge infrastructure for intelligent query answering in location-based services, *GeoInformatica*, no.3, vo.14, 379 - 404.