# DAFTAR PUSTAKA


[1] Al Fatta, Hanif. 2008.*Rekayasa Sistem Pengenalan Wajah*, Stimik Amikom

[2] Waterfall Roger S. Pressman. 1998. *"Software Engineering, A Beginner's Guide"*, McGraw Hill

[3] Ben Butchart,*Augmented Reality for Smartphones, 2011*

[4] *ARLaB Documentation, http://www.arlab.com/doc/arlab/product/image_matching/android*

[5] *Android SDK Developers Guide, http://developer.android.com/ guide/index.html*

[6] Widodo, Prabowo Pudjo Herlawati. 2011. *Unified Modeling Languange, , Menggunakan UML*, Informatika

[7] *Class Diagram & Sequence Diagram Documentation, http://lambang.files.wordpress.com/2010/04/05_class-sequence-diagram.pdf*

[8] Pengenalan Iris Mata, digital_122499-SK-789-Pengenalan Bentuk-Metodologi,Danu Widatama, FASILKOM UI, 2009

[9] Web service : jbptunikompp-gdl-zachmam-25650-12-webserv-1.doc, Yadi Utama

[10] Android Programing, *http://andbook.anddev.org* , Nicolas Gramlich

[11] 20120326_MODULANDROID1&2&3&4&5.pdf , Modul Kuliah Program aplikasi Mobile – Emha taufiq Lutfi

[12] Sari, Riri Fitri Wicaksana, Burhan Adi. 2011. *Teknik Ekstraksi Informasi di Web*,Andri Yogyakarta

[13] Lucky. Oktober 2008.*XML Web Service Aplikasi Desktop, Internet & Handphone*.www.jasakom.com

[14] Kadir Abdul.*2002. Pengenalan Sistem Informasi*.Andi Yogyakarta

[15] *Working with a SQLite Database* ,

*https://wiki.appcelerator.org/display/guides/Home*

[16] *Maths – Matrix Algebra, http://www.euclideanspace.com/maths/algebra/matrix/index.html*

[17] *Maths – Vector, http://www.euclideanspace.com/maths/algebra/vectors/index.html*

[18] *Android DeveloperFace Detector , http://developer.android.com/reference/android/media/FaceDetector.Face.html*

[20] Marvin, Ch. Wijaya Agus, Prijono.2007. *Pengolahan Citra Digital Menggunakan Matlab.*Informatika

[21] Kadir Abdul. *2003*. *Dasar Pemograman Java 2,* Andi Yogyakarta