DAFTAR PUSTAKA

[1] Amaliafitri. Adhini, Kulit Tangan Cerminan Usia Sesungguhnya. http://jakarta.okezone.com/read/2009/09/17/195/258619/kulit-tangan-cerminan-usia-sesungguhnya. [Cited: August 21, 2014]

[2] Muchtar. Zulkarnaini, Pencegahan Penuaan Kulit Dimulai Umur 20 Tahun. http://lifestyle.bisnis.com/read/20110813/54/43729/pencegahan-penuaan-kulit-dimulai-umur-20-tahun. [Cited: August 21, 2014]

[3] Mulyawan. Hendy, dkk, "*Identifikasi Dan Tracking Objek Berbasis Image Processing Secara Real Time*", 2010

[4] Denny. Mahardi, Pengguna Mobile Internet di Indonesi Terus Tumbuh. http://tekno.liputan6.com/read/505926/pengguna-mobile-internet-di-indonesia-terus-tumbuh. [Cited: August 22, 2014]

[5] Z. Erwin, Android Tetap Kuasai 70 Persen Pasar Smartphone. http://www.tempo.co/read/news/2014/02/24/072557176/Android-Tetap-Kuasai-70-Persen-Pasar-Smartphone. [Cited: August 22, 2014]

[6] Presman, Ph.D, dan Roger S, *Rekayasa Perangkat Lunak Pendekatan Praktis Buku 1*, Andi, Yogyakarta, 2002.

[7] Gherardi. Alessandro, "*A Skin Surface Characterization System Based On Capacitive Image Analysis*", 2007.

[8] Gunawan, dkk, "*Perangkat Lunak Segmentasi Citra Dengan Metode Watershed*", 2011.

[9] R. Adipranata, "*Kombinasi Metode Morphological Gradient dan Transformasi Watershed pada Proses Segmentasi Citra Digital,* "

[10] Putra, Darma. 2010. *Pengolahan Citra Digital*. Yogyakarta. Penerbit : Andi.

[11] Theodoridis S dan Konstantinos Koutroumbas. 2006. *Pattern Recognition Third Edition*.Academic Press. UK.

[12] J. Han and M. Kamber, *Data Mining: Concepts and Techniques*, Second ed. San Fransisco: Elsevier, 2006.

[13] Cunningham W. Aging and Photo-aging. Dalam: Baran R, Maibach HI editor. Textbook of Cosmetic Dermatology, ed 2. London: Martin Dunitz Ltd 1998: 455-67.

[14] Soepardiman L. Etiopatogenesis Kulit Menua. Dalam: Wasitaatmadja SM, Menaldi SL, editor. Peremajaan Kulit, Jakarta: Balai Penerbit FK-UI 2003: 1-9

[15] Rambabu. Ch, dkk, "*An Improved Flooding Based Watershed Algorithm*".

[16] Gonzalez, R.C., Woods, R.E. *Digital Image Processing Second Edition*, Prentice Hall, New Jersey. (2002)

[17] Adipranata Rudy, Andreas Handojo, Ivan Prayogo, Oviliani Yenty Yuliana, *Perancangan dan Pembuatan Aplikasi Segmentasi Gambar dengan Menggunakan Metode Mophological Watershed*, Jurusan Teknik Informatika-Universitas Petra, (2005)