

DAFTAR PUSTAKA

- [DRE-10] **Bear.** 2010. “*Distinct Values In An Array*”, <http://www.dreamincode.net/forums/topic/138385-distinct-values-in-an-array/>, Diakses tanggal 15 Februari 2014 pukul 07.35 WIB.
- [FAT-07] **Fatta, Hanif Al,** 2007, “*Analisis dan Perancangan Sistem Informasi*”, CV Andi Offset, Yogyakarta.
- [FIN-02] **Finn, Lynda, dkk,** 2002, “*Flowchart : Plain and Simple*”, Oriell Incorporated, USA.
- [GUP-11] **Gupta, Shelly,** 2011, “*Data Mining Classification Techniques Applied For Breast Cancer Diagnosis and Prognosis*”, Jurnal : Indian Journal of Computer Science and Engineering (IJCSE), Vol. 2 No. 2 Apr-May ISSN : 0976-5166.
- [HMJ-12] **Jiawei Han, dkk,** 2012 ,“*Data Mining Concepts and Techniques*”, Elsevier, USA.
- [KBB-12] **admin.** 2012. “*Pengertian Klasifikasi*”,www.kbbi.web.id, Diakses tanggal 4 November 2013 pukul 06.45 WIB.
- [NUG-06] **Nugraha, Dany, dkk,** 2005, “*Diagnosis Gangguan Sistem Urinari Pada Anjing dan Kucing Menggunakan VFI 5*”, Institut Pertanian Bogor, Bogor.
- [PRA-12] **Prasetyo, Eko,** 2012 ,“*Data Mining : Konsep dan Aplikasi Menggunakan Matlab*”, CV Andi Offset, Yogyakarta.
- [PTI-13] **admin,** 2013,” *Keputusan Rektor Terkait Uang Kuliah*“, www.ptiik.ub.ac.id, Diakses tanggal 4 November 2013 pukul 14.30 WIB.
- [SEL-13] **admin,** 2013,” *Biaya Masuk PTIik UB*“, www.selma.ub.ac.id, Diakses tanggal 4 November 2013 pukul 14.30 WIB.

- [SUD-10] **Suliananta, Feri, Dominikus Juju**, 2010 , “*Data Mining*”, PT Elex Media Komputindo, Jakarta.
- [SUE-05] **Sukrisno, Ema Utami**, 2005, “*10 Langkah Belajar Logika dan Algoritma Menggunakan Bahasa C dan C++ di GNU/Linux*”, CV Andi Offset, Yogyakarta.
- [TAX-14] **Admin**, 2014, “*Taxicab Distance*”, www.taxicabgeometry.net, Diakses tanggal 12 Juni 2014 pukul 0530 WIB.
- [ZAN-09] **Zang, Juan, dkk**, 2009, “*Web Document Classification Based on Fuzzy K-NN Algorithm*”, Jurnal : International Conference on Computational Intelligence and Security
- [ZIM-01] **Zimmermann, Hans-Jurgen**, 2001, “*Fuzzy Set Theory and It's Application 4th Edition*”, Kluwer Academics Publishers, London.

