Daftar Pustaka

[1] M. Syaroni and R. Munir, "Pencocokan String Berdasarkan Kemiripan Ucapan (Phonetic String Matching) Dalam Bahasa Inggris," in *Seminar Nasional Aplikasi Teknologi Informasi 2005 (SNATI 2005)*, Yogyakarta, 2005.

[2] N. UzZaman and M. Khan, "A Double Metaphone Encoding For Approxiamate Name Searching And Matching in Bagla," BRAC University, Bangladesh.

[3] N. Fachtiasmi, "Analisis dan Implementasi Algoritma Pencocokan String Berdasarkan Penulisan Dan Pengucapan Untuk Nama Indonesia," Universitas Telkom, Bandung, 2009.

[4] D. M. Q. Shihab, Membumikan Al-Quran, Bandung: Mizan, November 1996.

[5] Departemen Agama RI, Pedoman Transliterasi Arab Latin, Vols. ISSBN/ ISSN 979-3370-42-4, Jakarta: Departemen Agama RI, 2003.

[6] Binstock and Rex, Practical Algorithms for Programmer, Addison Wesley, 1995.

[7] P. Christen, "A Comparison of Personal Name Matching: Techniques and Practical Issues," Department of Computer Science, The Australian National University, Canberra.

[8] A. Mulyanto, "Analisa Edit-distance Menggunakan Algoritma Dynamic Programming," *Saintek,* vol. 5, 2010.

[9] K. Järvelin and J. Toivonen, "Fuzzy Translation of Cross-Lingual Spelling Variants," Department of Information Studies Institute of Signal Processing, Finland.

[10] G. Desrianti, "Akurasi Dlam Pencarian Search Engine," Sekolah Teknik Elektro dan Infomatika, Institut Teknologi Bandung, Bandung, 2010.