NAME HERE (NICKNAME)

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EDUCATION

2007–2011	**Columbia University**	+61 4 1215 1771
	Griffith School of Engineering	k.wojcicki@griffith.edu.au
	Griffith University, Nathan Q4111, Australia	http://kamil.dsplabs.com.au

WORK EXPERIENCE

2007–2011

Speech perception, speech processing, speech enhancement, speech recognition, speaker identification and verification, statistical learning

EDUCATION

Griffith University, Brisbane, Australia

Ph.D. Research Scholar

- Dissertation topic: *Role of STFT Phase Spectrum in Speech Processing*
- Expected graduation date: February 2009
- Advisors: Prof. Kuldip K. Paliwal and Dr. Stephen So

BEng (Hons), BInfTech, April 2005

HONOURS AND AWARDS

Australian Research Council (ARC) Postgraduate Research Scholarship, Brisbane, 2005-2008

Scholarship for Outstanding Academic Achievement, Griffith University, Brisbane, 2000

National Mathematics Summer School, The Australian National University, Canberra, 2000, 1999

Certificate of Excellence for Outstanding Academic Achievement, University of Tasmania, 1999

Award for Best Design, Electronics Competition, The Electronics Educators Association, 1998

PUBLICATIONS

Wójcicki, K.K., So, S. and K.K. Paliwal. The effect of the additivity assumption on time and frequency domain Wiener filtering for speech enhancement. In *Proceedings of the 8th European Conference on Speech Communication and Technology (INTERSPEECH'07)*, Antwerp, Belgium, August 2007.

Wójcicki, K.K. and K.K. Paliwal. Importance of the dynamic range of an analysis window function for phase-only and magnitude-only reconstruction of speech. In *Proceedings of the 32nd International Conference on Acoustics, Speech, and Signal Processing (ICASSP'07)*, Honolulu, Hawaii, USA, Vol. IV, pp. 729-733, April 2007.

Wójcicki, K.K., Shannon, B.J. and K.K. Paliwal. Spectral subtraction with variance reduced noise spectrum estimates. In *Proceedings of the 11th Australasian International Conference on Speech Science and Technology (SST'06)*, Auckland, New Zealand, pp. 76-81, December 2006.

PROFESSIONAL EXPERIENCE

Griffith University, Brisbane, Australia

Teaching Assistant   **February, 2005 – present**

Undergraduate courses

- Signals and Systems
- Digital Signal Processing
- Advanced Digital Signal Processing

Hewlett Packard, Brisbane, Australia

Field Services Engineer   **June, 2004 – December, 2005**

Participated in various team projects including server and workstation deployments for corporate clients such as AMCOR, Blake Dawson Waldron, Bank of Queensland, Pindara Private Hospital, and others. Other duties included pre-deployment site inspections as well as equipment audits.

Fujitsu Australia, Brisbane, Australia

Field Services Engineer   **April, 2002 – December, 2003**

Performed Point-Of-Sale (POS) deployments for various corporate clients including Queensland Transport, Coles, Woolworths, and Commonwealth Bank Business Centers.

COMPUTER
SKILLS
- Statistical Packages: SPSS, SHAZAM, Statistics Toolbox (Matlab)
- Programming: Matlab, C/C++, Qt, PBS, SQL, Java, Perl, Visual Basic, Linux shell scripting
- Publishing: LaTeX 2_ε

REFEREES   *Available on request.*