

Tamás Gábor CSAPÓ

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EDUCATION

2008-2014 **Budapest University of Technology and Economics (BUTE),**
PhD student in Computer Science
- Fully funded by state scholarship
- Research area: Text-To-Speech synthesis, speech acoustics
- Cumulated Grade Average: 4.94/5.00

2003-2008 **BUTE, MSc Engineer in Technical Informatics**
- Major: Next Generation Networks
- Thesis: Implementation of prosodic variability in Text-To-Speech systems
- Cumulated Grade Average: 4.29/5.00

INTERNATIONAL EDUCATION

2014 January - July **Indiana University, Fulbright scholarship**, “Parameterization of tongue shape recorded by 3D/4D ultrasound for HMM-based speech synthesis”, Bloomington, IN, USA

2009 August **University of Joensuu, ECSE Summer School**: “Speaker and Language Recognition” course, Joensuu, Finland

2009 March **Telecom ParisTech, ATHENS programme**: “Scientific Research Methods” course, Paris, France

ASSISTANTSHIPS

2008- Teaching assistant at **BUTE Speech Technology Laboratory**
- taught Speech Coding lab, Measurement Laboratory, Speech Information Systems
- compiled and supervised a new lab on VoiceXML dialog planning
- assisted the preparation of Human-Computer Interaction lectures
- supervised Project Laboratory and BSc Thesis Project students

PUBLICATIONS

In English **5 journal papers, 8 conference papers**
In Hungarian **2 journal papers, 2 conference papers**

AWARDS, GRANTS AND SCHOLARSHIPS

2014 January - July	Fulbright scholarship , Indiana University, Bloomington, USA (monthly \$1500)
2013 October	3rd prize – BMe Research Grant (\$500)
2013 August	Campus Hungary grant – 8th Speech Synthesis Workshop (\$600)
2010 April	Acoustical Society of America International Student Grant (\$750)
2009 September	Grant of Bizáky Puky Péter Foundation - Interspeech 2009 Conf. (\$500)
2008 May	3rd prize - Audio Engineering Society (Hungary) MSc Thesis Contest (\$150)
2007-2008	Scholarship of the Hungarian Republic awarded by the Secretary of Education (monthly \$150 for a year)
2007 November	2nd prize - Scientific Students' Association Annual Conference of BUTE (\$150)
2007 November	1st prize - Scientific Students' Assoc. Ann. Conf. of BUTE - in German (\$200)
2007 August	ISCA Grant - Interspeech 2007 Conference (\$400)
2007 April	1st prize - National Conference of Scientific Students' Associations (\$250)
2006 November	1st prize - Scientific Students' Association Annual Conference of BUTE (\$200)

MEMBERSHIPS

2010 -	Student member of IEEE Signal Processing Society
2008 -	Student member of Scientific Association for Infocommunications Hungary
2007 -	Student member of International Speech Communication Association

PERSONAL SKILLS AND COMPETENCES

Language literacy	Hungarian: Native English: Non-native fluent German: Non-native fluent French: Beginner
Computer skills	C, C++, C#, Java, PHP, Matlab, SPSS, Microsoft Office, LaTeX, UNIX / Linux
Driving license	

FIELDS OF INTEREST

Hobbies	Origami Low-cost traveling Reading
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October 3, 2014