

Gábor Gosztolya, PhD

Contact Information	Research Group on Artificial Intelligence University of Szeged Tisza Lajos krt. 103., III. lph., room 41. Szeged, Hungary	ggabor@inf.u-szeged.hu www.inf.u-szeged.hu/~ggabor Cell phone : +36-30-5403630 Office phone : +36-62-546713
Research Interests	Machine learning and its applications, data mining, speech technologies	
Jobs	Researcher University of Szeged, Hungary	2008-2011
	Research Assistant Research Group on Artificial Intelligence of the Hungarian Academy of Sciences and University of Szeged, Hungary	2001-2005
Education	University of Szeged Faculty of Science, Department of Informatics Ph.D. student Summa cum laude Ph.D. degree in Computer Sciences Thesis title: <i>Improving Speed and Accuracy in Speech Recognition</i>	2005-2008
	University of Szeged Faculty of Science, Department of Informatics Graduated in Computer Sciences (MSc)	1996-2001
	Ságvári Endre High School, Szeged Specializing in Mathematics	1992-1996
Language Skills	Hungarian : native English : good oral and writing skills Italian : beginner	
Computer Skills	C++, Java : experienced (significant experience with MicroStrategy and Business Objects SDK) Matlab, Unix shell : intermediate JavaScript, ASP, Adobe Flex : beginner	
Teaching Experience	Algorithms and Data Structures Artificial Intelligence	
Selected Publications	Gosztolya, G., Dombi, J., Kocsor, A.: Applying the Generalized Dombi Operator Family to the Speech Recognition Task , <i>Journal of Computing and Information Technology (CIT)</i> , Vol. 17, No. 3, pp. 285-293, 2009. Kocsor, A., Gosztolya, G.: The Use of Speed-up Techniques for a Speech Recognizer System , <i>International Journal of Speech Technology</i> , Vol. 9, No. 3-4, pp. 95-107, 2006. Tóth, L., Frankel, J., Gosztolya, G., King, S.: Cross-lingual Portability of MLP-Based Tandem Features - A Case Study for English and Hungarian , Proceedings of Interspeech, pp. 2695-2698, Brisbane, Australia, 2008.	