Weronika T. Adrian

Weronika T. Adrian (Furmańska), MSc (wta@agh.edu.pl, [www](#)) is a research assistant in the Computer Science Laboratory, Department of Automatics, AGH UST. She has cooperated with GEIST members since 2008, when she was a research assistant intern.

She graduated in 2009 with a degree in Applied Computer Science. Her main research interests cover Semantic Web technologies and logic programming. In her master thesis she proposed a method for using design methods for rule-based systems in the context of the Semantic Web. In 2009 she presented her results at several conferences and workshops including [IWSE](#), [KESE](#) and [ICCCI](#) (for publications see the [bpp AGH system](#)). She has been involved in [HeKatE](#) and [INDECT](#) research projects.

Papers and awards

- Publications in the [AGH BPP](#) and [DBLP](#) systems.

- 2009 – distinction by [Polish Information Processing Society](#) in the XXVI Contest for The Best M.Sc. Thesis in Computer Science, for my MSc Thesis entitled *Visual Rule Design Methods for Semantic Web Applications* supervised by [Grzegorz J. Nalepa](#)
- 2009 – [Best paper award](#) at the [ICCCI2009](#), together with [Grzegorz J. Nalepa](#), for the paper *Proposal of a New Rule-based Inference Scheme for the Semantic Web Applications*, published in, [New Challenges in Computational Collective Intelligence](#) Series: Studies in Computational Intelligence, Vol. 244, Nguyen, Ngoc Thanh; Katarzyniak, Radoslaw; Janiak, Adam (Eds.), Springer, 2009.

Recent conference activity

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