Krzysztof Kluza

 Krzysztof Kluza, MSc (kluza@agh.edu.pl, [www](#)) holds a position of a research assistant at the AGH UST in Krakow, Poland, Department of Applied Computer Science.

He was involved in the [HeKatE](#) (2008-2009) and [BIMLOQ](#) (2010-2012) research projects. Currently he actively takes part in Prosecco and HiBuProBuRul projects. His main scientific interests focus on knowledge and software engineering. His master thesis concerned a UML-based representation for XTT^2 rule representation method; his further research upon this topic is summarized in the JCR journal paper. He is working on his PhD thesis concerning integration of business processes with business rules; some of his results were presented at several workshops and conferences (see [his publications](#)).

In 2010 he also graduated from Jagiellonian University (Cultural Studies at Jagiellonian University). During his life he has been involved in several NGO's initiatives ([PSSI](#), [ZHP](#), KdT, [EPIcentrum](#), [SS UJ](#), [ITGiants](#)).

In his free time he loves inline skating xor watching musicals.

Recent conference activity

—- dataloop —- cols : name, begin_dt, end_dt, website_url, city, country, participants_geists, conf-name where : participants_geist = kkl sort : ^begin
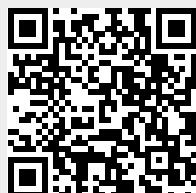

- **@@begin_dt@@ - @@end_dt@@** - **@@name@@**?(at @@conf-name@@)??(, @@city@@)??(, @@country@@)?. ?(See @@website@@.)?

—- enddataloop —-

More GEIST

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