



COMPUTATIONAL INTELLIGENCE RESEARCH GROUP

Department of Computer Engineering Czestochowa University of Technology
is looking for enthusiastic Ph.D. students to work on a new project:

Innovative Intelligent Data Analysis and Computational Paradigms for Industry and Healthcare

The main objective of the proposed research will be to solve challenging problems of artificial intelligence and, simultaneously, to apply the results in Polish industry and health care. The applications include intensive cooperation with major Czestochowa industry and health care units.

Criteria for the candidates' selection:

1. Scientific achievements of the candidate (0-5 points).
2. Grades of the candidate (0-3 points) - average of the marks obtained during the MSc studies, the mark of the final exam, the mark of MSc thesis.
3. Experience in research activity (0-5 points).
4. Scientific fellowships and visits in foreign scientific institutions (0-3 points).
5. Presentations at conferences and workshops (0-3 points).
6. The Ph.D. candidates should have background in:
 - artificial intelligence,
 - machine learning,
 - computational intelligence,
 - soft computing,
 - applied mathematics and statistics,
 - software engineering.

We have 3 positions available, monthly fellowship 3500 PLN – not subject to income tax and awarded for up to four years.

Persons interested in applying for the positions should contact Professor Leszek Rutkowski (lrutko@kik.pcz.czest.pl) and by September 24, 2010:

- a) send covering letter, scientific CV (including list of publications, conferences, visits at scientific institutions, etc.) and all the necessary documents concerning criterion 2,
- b) register at <https://rekrutacja.pcz.pl/> . Ph.D. position applicants should enroll for the Ph.D. studies in the Department of Computer Engineering at Czestochowa University of Technology and pass the entry exam for PhD program to be held on September 27th, 2010 at 10:15am. Passing the exam is necessary but not sufficient to be accepted for the TEAM program.

Please e-mail covering letter and CV to lrutko@kik.pcz.czest.pl and send the documents to Prof. Leszek Rutkowski

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The final stage of the selection will be the qualification interview in English (held on Thursday, September 30, 2010).

<http://kik.pcz.pl/team/>