



8th International Summer School on Aggregation Operators AGOP 2015 July 7-10, 2015, University of Silesia, Katowice, Poland

The study of Aggregation Operators (AGOP) has been extensively developed in the last 30 years from both theoretical and application point of view. Nowadays, they are a powerful tool in many fields like multicriteria decision making, fuzzy control, expert systems, approximate reasoning, neural networks, fuzzy system modelling, measure theory.

After past editions of AGOP in Oviedo (2001), Alcalá de Henares (2003), Lugano (2005), Ghent (2007), Palma de Mallorca (2009), Benevento (2011) and Pamplona (2013), next AGOP 2015 will be held in Katowice, Poland.

From its appearance the International Summer School on Aggregation Operators has been devoted to **facilitate the exchange and discussion on the latest trends and results on aggregation operators.**

This Summer School is organized by the Institute of Mathematics of the University of Silesia, Katowice, Poland, in cooperation with the working group AGOP of EUSFLAT Society and Scientific Information Centre and Academic Library in Katowice.

Three 4-hours tutorials and three invited talks will bring the latest trends, results and state-of-the-art overviews. Summer School's program is planned in one plenary section.

Active researchers in this field are invited to submit their latest contribution. Papers will be selected to be presented and discussed in plenary section.

The EUSFLAT Society will offer 3 grants of 300 euro each to support students for attending the AGOP 2015 Summer School.

Submissions:

Contributions should be prepared in the usual LATEX two-column style and the length should be aimed at 4-6 pages. Detailed instructions for authors can be found in the web page:

<http://agop.math.us.edu.pl/>

Authors of accepted papers are expected to attend the conference and to make oral presentations about their work.

Important dates:

Paper submission	1st	March	2015
Acceptance notification	12th	April	2015
Final version	1st	May	2015
Early registration	1st	May	2015
Conference	7-10	July	2015

For more information:

web: <http://agop.math.us.edu.pl/>
e-mail: michal.baczynski@us.edu.pl

Organization:

Chairs: B. De Baets, R. Mesiar, M. Baczyński
Tutorials: B. De Baets, J.L. Marichal, R. Mesiar
Invited Speakers: J. Dombi, B. Jayaram, M. Sablik

Scientific Committee:

B. Bedregal (Brazil)
G. Beliakov (Australia)
T. Calvo (Spain)
J. Dombi (Hungary)
J. Drewniak (Poland)
P. Drygaś (Poland)
F. Durante (Italy)
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B. Jayaram (India)
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