
fuzzy digest

1 message

Kreinovich, Vladik <vladik@utep.edu>

Fri, Mar 20, 2026 at 9:27 AM

To: "nafips-l@listserv.gsu.edu" <nafips-l@listserv.gsu.edu>, "eusflat.members@lists.iiaa.csic.es" <eusflat.members@lists.iiaa.csic.es>

This email is sent:

- * to NAFIPS and EUSFLAT mailing lists and
- * to all the members of IFSA Council, i.e., to IFSA elected officers
and to the Presidents of all fuzzy societies that form IFSA; please
forward this digest to members of your fuzzy society.

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- * Congratulations to everyone who celebrates the Spring festival of
Nowruz!

- * New leadership of NAFIPS, see below

- * Latest update on the Rough Sets conference, see below

The Annual Conference of the North American Fuzzy Information Processing Society NAFIPS 2026 took place in El Paso, Texas, on March 14-16, 2026. As typical for all the fuzzy conferences, it was a truly international event: we had submissions not only from US, Canada, Mexico, and Brazil -- countries from our geographic areas -- but also Chile, Colombia, Czech Republic, France, Germany, India, South Africa, Ukraine, and United Arab Emirates. Many thanks to the Conference Chair Christian Servin and his team of volunteers for their great organization. Many thanks also to industrial support from several companies: Big Kitty Labs, Industrial Intelligence, Nexigen, and

Thales.

Participants thanked Kelly Cohen 2024-26 NAFIPS President, for his great leadership. Congratulations and welcome to Julia Rayz, the 2026-28 NAFIPS President, and to Nicholas "Nick" Ernest, 2026-28 NAFIPS President-Elect.

The next NAFIPS conference NAFIPS 2027 will be held jointly with the Brazil Fuzzy Society, in August 2027 in a beautiful city of Ilheus, Brazil, see you all there!

From: Jesús Medina <jesus.medina@uca.es>

Sent: Thursday, March 19, 2026 4:31 PM

Dear colleagues,

The 12th International Joint Conference on Rough Sets (IJCRS 2026) is approaching and we are looking forward to welcoming you soon in Cadiz on May 26th-29th.

As the event draws near, we would like to highlight some of the exciting activities that will take place during the conference.

We are honored to host the following Keynote Speakers:

Salvatore Greco – M. Eugenia Cornejo – Xiaoling Wang – Didier Dubois – Francisco Herrera

The conference will also feature several Tutorials:

- Fuzzy Relational Calculus as a Fundamental yet Powerful Concept – Presented by Martin Štěpnička.
- fcaR: FCA for Knowledge Extraction in Real-World Environments – Presented by Ángel Mora.

- GrC Techniques on Simple Undirected Graphs –
Presented by Federico Infusino.
- Rule-Driven Pattern Discovery Across Data Representations –
Presented by Beata Zielosko.
- Modal Logics for Multigranulation Rough Set Models –
Presented by Mohua Banerjee.

In addition, the program includes a number of Workshops:

- Soft Computing and Fuzzy Logic: Advances, Synergies, and Applications – Organized by
 - o Javier Cabrerizo, University of Granada, Spain.
 - o Bernard De Baets, University of Ghent, Belgium.
 - o Ondrej Krejcar, University of Hradec Kralove, Czech Republic.
 - o Ignacio J. Pérez Gálvez, University of Granada, Spain.
- Conceptual structures and set approximations: A dialogue between Formal Concept Analysis and Rough Sets – Organized by
 - o Dominika Kotlářová, Pavol Jozef Šafárik University in Kosice, Slovakia.
 - o David Lobo, University of Cadiz, Spain.
 - o Manuel Ojeda-Hernández, University of Malaga, Spain.
- Mesoscopic Cognitive Machine Learning – Organized by
 - o Ye Wang, Chongqing University of Posts and Telecommunications, China.
 - o Tianwen Qian, East China Normal University, China.
 - o Hong Yu, Chongqing University of Posts and Telecommunications, China.

We will also host several Special Sessions:

- Three-Way Decision, Granular Computing, and Cognitive

Intelligence – Organized by

- o Dr. Mengjun Hu, University of Manitoba, Canada.
- o Dr. Chengjun Shi, University of Manitoba, Canada.
- o Dr. Aleksandra Szpakowska, University of Warmia and Mazury in Olsztyn, Poland.

• Rough Sets and Hybrid Theories: Models, Logic, and Applications –
Organized by

- o Dr. A. Mani, Indian Statistical Institute, Indian.
- o Dr. Balasubramaniam Jayaram, Indian Institute of Technology Hyderabad, India.
- o Dr. Stefania Boffa, University of Milano-Bicocca, Italy.

We welcome submissions describing work-in-progress as well as research that has been published elsewhere during the past year.

- Submission Deadline: (Final extension): March 25th, 2026
- Submission details: <https://ijcrs2026.uca.es/submission/>

You can also stay up to date with the latest news and announcements about IJCRS 2026 through our social media channels:

<https://www.instagram.com/ijc.rs/>, <https://x.com/ijcrs2026> and a WhastApp channel.

Best regards,

PC Chairs of IJCRS 2026

Jesus Medina Moreno

Catedratico de Universidad / Full Professor

Mathematics for Computational Intelligence Systems (M-CIS)

Departamento de Matematicas

Universidad de Cadiz

Facultad de Ciencias, Campus del Río San Pedro

11510 Puerto Real

Cadiz - Spain

Tel +34 956 01 27 12
