CALL FOR PAPERS and MINI-SYMPOSIA

Dear Colleagues

We would like to remind you that the deadlines for mini-symposia and abstract submission are approaching. Please check https://www.symcomp2023.uevora.pt/index files/Dates.htm

Therefore, we invite you, your co-workers, and students to present your research work at the 6th International Conference on Numerical and Symbolic Computation: Developments and Applications - SYMCOMP 2023 (https://www.symcomp2023.uevora.pt/)

The conference will run in a hybrid format, both with an online live format and with in-person presentations.

The conference program includes four Plenary lectures that will be delivered by Prof. Stéphane Bordas (Université du Luxembourg), Prof. Bouchta Sahraoui (Université d'Angers), Prof. Danièle Fournier-Prunaret (INSA de Toulouse, Université de Toulouse) and by Prof. Maria da Graça Carvalho (IST, UL). The invited lectures will be given by Prof. Hajjaji Abdelwahed (Laboratoire de Génie Electrique et Ferroélectricité – INSA Lyon), and Prof. Giuseppe Catalanotti, Prof. Miguel Avillez, Prof. Carlos Ramos, Prof. Alfredo Palace Carvalho from the host institution, the University of Évora.

The authors can submit an improved version of their work for the two special issues https://www.symcomp2023.uevora.pt/index files/SpecialIssues.htm

We remind you also the possibility to apply for **Young Researcher Awards** from **Wolfram Research** https://www.symcomp2023.uevora.pt/index files/YoungResearcherAward.htm

Proposals for the Mini-Symposia organization are also welcomed.

We look forward to welcoming you to Évora, Portugal, (30-31 March 2023).

Yours sincerely,

Amélia Loja Mourad Bezzeghoud

(Conference Chairpersons)

You are on this mailing list since we regard you as having a potential interest in this event. Should this not be the case please reply to this e-mail stating REMOVE in the subject line. Apologies in advance for crossposting and multiple copies.