AAA102 – 102nd Workshop on General Algebra

Organized by the Bolyai Institute of the University of Szeged

ANNOUNCEMENTS

Third announcement (June 18, 2022)

Dear Colleagues,

We are pleased to announce that the 102nd edition of the Workshop on General Algebra / Arbeitstagung Allgemeine Algebra (AAA102) will be held in-person from June 24 to June 26, 2022 at the University of Szeged, Hungary.

INVITED SPEAKERS

Zarathustra Brady (Massachusetts Institute of Technology, USA) Luís Oliveira (University of Porto, Portugal) Miroslav Ploščica (Šafárik University, Slovakia) Friedrich Martin Schneider (Technische Universität Bergakademie Freiberg, Germany) Ágnes Szendrei (University of Colorado at Boulder, USA)

PROGRAM

The conference will be held at the Bolyai Institute, Aradi vértanúk tere 1, 6720 Szeged, 2nd floor, in the Bolyai and the Szőkefalvi Lecture Halls. The first lecture will start at 10:00 am on Friday, and the conference concludes at 12:30 pm on Sunday. You can pick up the conference materials starting at 9:00 am before the first talk. The programme consists of invited plenary talks of 50 minutes and contributed talks of 20 minutes each. After each talk, there will be a time of 5 minutes left for questions and comments. The preliminary programme is available at https://www.math.u-szeged.hu/aaa102/programme.pdf.

CONFERENCE DINNER

The conference dinner will be held at the restaurant "Napfény Műterem" (Sunshine Studio), Széchenyi tér 2, Szeged, starting at 19:00 pm on Friday.

REGISTRATION

If you have not registered, you can still do so using the following website:

https://regio10.hu/en/rendezveny/aaa102-102nd-workshop-on-general-algebra/?tab=menu2.

ACCOMMODATION

The participants (except the invited speakers) are expected to reserve their own accommodation. On https://www.math.u-szeged.hu/aaa102/hotels.html we have gathered some links of hotels located in close proximity to the conference venue.

COVID-19

The conference will be held in-person in large lecture halls with no online lectures and streaming. We will not verify immunization records or force people to wear masks, but we strongly encourage people to get vaccinated, wear masks and keep social distance.

INFORMATION

Please feel free to forward this announcement to your colleagues and students who may not be on our mailing list. Up to date information about the abstracts and program is available at the conference website http://www.math.u-szeged.hu/aaa102/.

You can reach the organizers at the email address aaa102@server.math.u-szeged.hu.

Looking forward to seeing you at AAA102!

Miklós Dormán, Gergő Gyenizse, Eszter K. Horváth, Kamilla Kátai-Urbán, Júlia Kulin, Ádám Kunos, Miklós Maróti, Mária B. Szendrei, Tamás Waldhauser and László Zádori

Second announcement (May 9, 2022)

Dear Colleagues,

We are pleased to announce that the 102nd edition of the Workshop on General Algebra / Arbeitstagung Allgemeine Algebra (AAA102) will be held in person from June 24 to June 26, 2022 at the University of Szeged, Hungary. The conference will commence on Friday morning and conclude around noon on Sunday.

PLEASE NOTE THAT THE EMAIL ADDRESS of the conference WAS unfortunately INCORRECT in the first announcement, and if you have already sent us an email then we have not received it. Please resend those emails to this correct email address aaa102@server.math.u-szeged.hu.

The topics of the conference include Universal Algebra, Lattices, Semigroups, Logic, Classical Algebra and Applications in Computer Science, etc. The programme will consist of invited plenary talks of 50 minutes and contributed talks of 20 minutes each. All participants are welcome to give a talk.

INVITED SPEAKERS

Zarathustra Brady (Massachusetts Institute of Technology, USA) Luís Oliveira (University of Porto, Portugal) Miroslav Ploščica (Šafárik University, Slovakia) Friedrich Martin Schneider (Technische Universität Bergakademie Freiberg, Germany) Ágnes Szendrei (University of Colorado at Boulder, USA)

REGISTRATION

The deadline for the registration is June 15, 2022. Please use the following website to register

https://regio10.hu/en/rendezveny/aaa102-102nd-workshop-on-general-algebra/?tab=menu2.

ACCOMMODATION

The participants (except the invited speakers) are expected to reserve their own accommodation. On

https://www.math.u-szeged.hu/aaa102/hotels.html

we have gathered some links of hotels located in close proximity to the conference venue.

ABSTRACTS

If you plan to give a talk, then please send your title and abstract in latex (at most 15 lines without any formatting or macros) to aaa102@server.math.u-szeged.hu. Please put the word TALK into the subject line of your emails related to your talk and abstract.

COVID-19

Unless something significantly changes due to the COVID-19 pandemic, we plan to hold the conference in person at the Bolyai Institute, Aradi vértanúk tere 1, University of Szeged, in multiple lecture halls. We do not plan to stream the talks online.

INFORMATION

Please feel free to forward this announcement to your colleagues and students who may not be on our mailing list. Up to date information about the abstracts and program is available at the conference website

http://www.math.u-szeged.hu/aaa102/.

You can reach the organizers at the email address aaa102@server.math.u-szeged.hu.

Looking forward to seeing you at AAA102!

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First announcement (May 2, 2022)

Dear Colleagues,

We are pleased to announce that the 102nd edition of the Workshop on General Algebra / Arbeitstagung Allgemeine Algebra (AAA102) will be held in person from June 24 to June 26, 2022 at the University of Szeged, Hungary. The conference will commence on Friday morning and conclude around noon on Sunday.

The topics of the conference include Universal Algebra, Lattices, Semigroups, Logic, Classical Algebra and Applications in Computer Science, etc. The programme will consist of invited plenary talks of 50 minutes and contributed talks of approximately 20 minutes each. All participants are welcome to give a talk.

INVITED SPEAKERS

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INFORMATION

Please feel free to forward this announcement to your colleagues and students who may not be on our mailing list. You can reach the organizers at aaa102@bsrv.math.u-szeged.hu

aaa102@server.math.u-szeged.hu.

Looking forward to seeing you at AAA102!

Miklós Dormán, Gergő Gyenizse, Eszter K. Horváth, Kamilla Kátai-Urbán, Júlia Kulin, Ádám Kunos, Miklós Maróti, Mária B. Szendrei, Tamás Waldhauser and László Zádori