

Problem Session Info

The goal of the problem session on Sunday is to give the participants an opportunity to promote their favorite problems to the larger audience. It could be some problem that you have worked on, or a conjectural statement that would help you if true, or any other problem that you find interesting, that seems to require ideas beyond your area of expertise.

Ideally, when presenting a problem (or several closely related problems), you should be able to do the following in 2-3 minutes:

- 1) state the problem;
- 2) explain why it is interesting and/or what it is good for;
- 3) indicate what sort of new ideas are likely needed and why you think this way.

We plan to collect the problems and post them, with comments, on the Arxiv in a few weeks after the conference.

Important: we will start the session with the problems submitted in advance. To submit a problem, please email a couple of paragraphs addressing 1), 2), and 3) to Alexander Borisov, borisov@math.binghamton.edu

If at all possible, please also include some relevant stable links (e.g. to Arxiv preprints).