

22nd Workshop on Computer Algebra

in memory of Professor Vladimir Gerdt

24-25 May 2021

Meshcheryakov Laboratory of Information Technologies
Joint Institute for Nuclear Research
Dubna, Russia

The Workshop is dedicated to the memory of an outstanding scientist, Professor Vladimir Gerdt, to commemorate his contributions to the field of symbolic and algebraic computations and their diverse applications to the problems of computational physics.

Being one of the leading experts in the area of symbolic and algebraic computations, he was also significantly involved in the organization of scientific and educational activities. Among other things, for many years he was a Co-chairman of the Computer Algebra workshops.

The purpose of the Workshop is to present studies on topics of current interest in computer algebra and new developments in the field of symbolic and algebraic computations with a special attention to their different applications in mathematics, physics and engineering.

The Workshop participants will have an opportunity to share their memories of a broad-minded colleague, good friend and genuine teacher.

Co-chairmen

Sergei Abramov CC RAS & MSU, Moscow
Arsen Khvedelidze JINR, Dubna

Organizing Committee (JINR)

Alla Bogolubskaya Scientific Secretary
Elena Rusakovich Secretary

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