

Editorial

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We are happy to announce that starting from the current issue *Mathematical Physics Analysis and Geometry* has a completely new editorial board, composed of

Jérémie Bouttier (CEA Saclay), Damien Calaque (University of Montpellier 2), Patrik Ferrari (University of Bonn), Rupert L. Frank (Caltech), Cristian Giardinà (University of Modena and Reggio Emilia), Alessandro Giuliani (University of Roma Tre), Antonio Ponso (University of Padova), Benjamin Schlein (University of Zurich), and Walter van Suijlekom (Radboud University Nijmegen).

We would like to thank the previous members of the editorial board (Anne Boutet de Monvel, Alexander Its and Henry McKean) for their dedicated service and commitment to the journal. After a short and natural transition period, we would like *Mathematical Physics Analysis and Geometry* to expand towards modern and lively domains of mathematical physics. In particular, we aim at supporting and shaping research in exciting areas like classical and quantum mechanics, quantum field theory, statistical mechanics (equilibrium and non-equilibrium), interacting particle systems, random matrix theory, random geometry, spectral theory, dynamical systems and non-commutative geometry. We will make our best efforts to select and offer high quality research papers, by combining the requirements of an accurate and fast refereeing process.

In shaping the new course of the journal, the key element will be of course the input given by the community: therefore, we invite researchers in mathematical physics to submit their interesting works to *Mathematical Physics Analysis and Geometry*. We particularly appreciate contributions developing deep mathematical ideas to answer relevant questions arising in physics. With your help, we are confident that we will be able to turn *Mathematical Physics Analysis and Geometry* into a leading journal in our field!

The new editorial board.