

We hereby confirm that

Mr. Benedek Bukor

a master student from the Faculty of Mathematics, Physics and Informatics, Comenius University Bratislava, visited the Belgrade Group for Gravitation, Particles and Fields from April 22 to May 8, 2024. During his stay at the Faculty of Pharmacy, Mr. Bukor worked together with Dr. Dragan Prekrat from the Department of Physics and Mathematics, on a study of the higher order contributions to the effective action and transition line in the GW matrix model on a curved noncommutative space. The work was supervised by Prof. Dr. Marija Dimitrijević Ćirić from the Faculty of Physics. Mr. Bukor also presented his recent research at the Institute of Physics Belgrade. This visit was carried out as part of a student mobility grant within the CEEPUS network RS-1514-04-2324 (Umbrella) - Quantum Spacetime, Gravitation and Cosmology.

Faculty of Pharmacy, University of Belgrade
Belgrade, May 8, 2024



Dean, Prof. Dr. Slađana Šobajić