



Experimental Astroparticle Physics

Position description

We seek a high-calibre researcher who will be active in the field of astroparticle physics, with the primary objective of participating in the KM3NeT experiment and the activities of the Institute's Astroparticle Physics group. Specifically, research activities include data analysis using modern processing techniques and advanced statistical methods. The selected researcher is expected to actively participate in the design, implementation, and attraction of research projects, as well as in the development and optimization of analysis tools and methodologies, in close collaboration with international research groups. A necessary qualification is proven research experience in the field, documented through publications in international scientific journals and active participation in international research collaborations. Experience in detector instrumentation and neutrino telescopes will be positively evaluated.

Level of Position: Assistant Professor or Research (C level researcher). (In exceptional cases of candidates B level (Associate) may be discussed before opening the position).