Polytechnic University ranks fifth in physics among Russian universities in the Shanghai subject ranking

On July 19, Shanghai Ranking Consultancy published the Shanghai Global Subject Area Rankings for 2022.

Analysts evaluated universities in 54 subject areas, which are grouped into five broad areas: natural sciences, engineering, life sciences, medical sciences and social sciences. This year, the compilers analyzed about 5,000 universities from 96 countries, and only about 1,3 ƀear, Ł ˆ ˆ ơ ŁdĭŁ y tes fro

to Scopus, the number of SPbPU scientific articles on the topic of physics and astronomy reaches 25% of the total number. Our scientists successfully publish in international journals of the first quartile, Journal of High Energy Physics, European Physical Journal C, Physical Review D, and others, said Rector of SPbPU, Academician of the RAS Andrei Rudskoi.

It should be noted that despite the suspension of interaction with some international partners, the work of Polytechnic scientists on the International Thermonuclear Experimental Reactor (ITER) project continues. As part of the Priority 2030 program, we created a Remote Participation Center with laboratory functionality together with the ITER Project Center of Rosatom State Corporation. The centerĭs activities are aimed at incorporating the competencies and infrastructure of our university into the unified information and communication space of thermonuclear research in Russia. The continuation of such partnerships proves the critical role of our scientists in physics not only within the country, but also in the international arena, shared Maria Vrublevskaya, Head of the Priority 2030 Program Executive Directorate, Head of Strategic Projects and Development Programs Department at SPbPU.

†ЋНЋ КОЌЖГЕЋСГГ: 2022.08.01

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