CREMLIN PLUS
Connecting Russian and European Measures for Large-scale Research Infrastructures

Program of the on-line meeting of the Subcommittee on Fundamental Physics of WP3 (CREMLINplus)

15 December 2020 (Tuesday), 13-30 (CET)

Time (CET)	Speaker	Talk Title
13:30 – 13:35	Valery Nesvizhevsky	Welcome
13:35 – 13:50	Sergey Grigoriev	WP3 CREMLINplus project: Quo vadis
13:50 – 14:20	Vladimir Voronin	Update on the status of the PIK reactor and its instrumentation, general floor plan
14:20 – 14:50	Anatoly Serebrov	Physics of fundamental interactions with neutrons and neutrinos, fission physics, applied research
14:50 – 15:20	Viktor Mitukhlyaev	Cold Neutron Sources at the reactor PIK: status.
15:20 – 15:40	Break	
15:40 – 16:00	Vladimir Panteleev	Project IRINA: status
16:00 – 16 :15	Anatoly Barzakh	IRINA experimental program
16:15 – 16:25	SubCommittee members	Subcommittee discussion on the development at the reactor PIK
16:25 – 16:30	Valery Nesvizhevsky	Wrap-up session