

YerPhi-YSU Student talks

Erik Khastyan, "Noncompact CP^n as a phase space of superintegrable systems", RDP Online Workshop on Mathematical Physics, 5-6 December.

Maneh Avetisyan, "Universal quantum dimensions and configurations of points and lines", RDP Online Workshop on Mathematical Physics, 5-6 December.

Seda Vardanyan, "Symmetry algebra of dynamical and discrete Calogero models", RDP Online Workshop on Mathematical Physics, 5-6 December.

Hovhannes Shmavonyan, "Symmetries of deformed supersymmetric mechanics on Kahler manifolds", RDP Online Workshop on Mathematical Physics, 5-6 December.

TSU Student talks

Tamar Zakareishvili, "Study of energy response and resolution of the ATLAS Tile Calorimeter to hadrons of energies from 16 to 30 GeV", 8th Beam Telescopes and Test Beam Workshop 2020 (BTTB8)

Tamar Zakareishvili, "Upgrade of the ATLAS Hadronic Tile Calorimeter for the High Luminosity LHC", Instrumentation for Colliding Beam Physics 2020 (INSTR-20)

Tamar Zakareishvili, "Measurement of the production cross-section of J/Ψ and $\Psi(2S)$ mesons at high transverse momentum in pp collisions at $\sqrt{s}=13$ TeV with ATLAS detector", 5th International Conference on Particle Physics and Astrophysics (Moscow)

Tamar Zakareishvili, "Comparisons of Geant4 to ATLAS Tile Calorimeter Test Beam Data", 4th Workshop on LHC detector simulations (CERN)

Gogita Papalashvili, "ORCA4 data analysis", 2020 ANTARES and KM3NeT Collaboration Meeting, Genoa, Italy

Gogita Papalashvili, "Analysis of the ORCA4 data in TSU", 2020 ANTARES and KM3NeT Online Collaboration Meeting

Alexander Gurchumelia, "Split Octonions and Triality in $(4+4)$ -Space", RDP Online Workshop on Mathematical Physics, 5-6 December.

Tinatin Supatashvili, "Bogomolny equations from the Pseudo Analytic Functions Viewpoint", RDP Online Workshop on Mathematical Physics, 5-6 December.

Ioane Shengelia, "Computations on conformal modulus of Quadrilaterals", RDP Online Workshop on Mathematical Physics, 5-6 December.