

Student talks July, 12:

1. **Nikita Pozdnukhov** — Search for photon-induced EAS at the Carpet-3 experiment;
2. **Anastasia Zueva** — Spectral form factors for curved spacetimes with horizon;
3. **Fedor Lazarev** — Electromagnetic interactions in neutrino scattering on electrons, nucleons and nuclei as a probe of transverse neutrino spin polarization;
4. **Nikolay Pozdnyakov** — Accretion in the very early Universe and charge asymmetry.

Student talks July, 13:

1. **Elizaveta Konstantinova** — Analysis of hypernuclei in simulated data of the BM@N experiment;
2. **Anna Efimova** — Classicality test on neutral pseudoscalar meson qubits;
3. **Mikhail Sekretov** — High-energy dark matter particles in astrophysics;
4. **Mikhail Slautin** — Pion off-shell form factors in the Bethe-Salpeter approach.

Student talks July, 15:

1. **Alexander Shchepkin** — Absorption of a twisted photon by an electron in strong magnetic fields;
2. **Alisa Suray** — Analysis of Cosmic Ray Arrival Directions According to Telescope Array Data;
3. **Yuri Akberov** — Reconstruction of the direction and energy of neutrinos based on BAIKAL–GVD data;
4. **Muzhi Xu** — Quark Sector of Multi-Higgs-Doublet Models with Symmetry Group A4;
5. **Daniil Davydov** — Phenomenology of axion-like particle emission by type Ia supernovae.

Student talks July, 16:

1. **Mikhail Shulga** — Research of the Hamamatsu R5912 photomultiplier tube characteristics for the water Cherenkov detector in the TAIGA-100 astrophysical complex;
2. **Polina Danilihina** — The photon decay in crossed fields;
3. **Korneliia Nugaeva** — Reconstruction of eas arrival direction and estimation air-shower front curvature;
4. **Egor Morgunov** — Modernization of the calibration telescopes system for the Cherenkov water detector NEVOD;
5. **Dmitrii Ostapovich** — Rare four-leptonic B-meson decays in orthogonal amplitudes technique.

Posters July, 17:

1. **Daria Kargina** — Attosecond-scale features of Cherenkov radiation in phase space;
2. **Rinat Abdullin** — g-Factor Isotopic Shifts: Theoretical Limits on New Physics Search;
3. **Maxim Maximov** — Diffraction of twisted waves on different apertures;
4. **Savelii Omelianchuk** — Separation of particle trajectories by events accumulated over a single timeslice in the SPD NICA detector using graph neural networks;
5. **Leonid Snytko** — Testing silicon photomultipliers for Mobile Muon Hodoscope.