

XXIV International Baldin Seminar on High Energy Physics Problems  
"Relativistic Nuclear Physics and Quantum Chromodynamics"



XXIV International Baldin Seminar  
on High Energy Physics Problems  
*Relativistic Nuclear Physics & Quantum Chromodynamics*  
September 17 - 22, 2018, Dubna, Russia

Contribution ID: 70

Type: **not specified**

## Charmonium Radiative Transitions, Meson and Glueball Particle Properties with the Effective Strong Coupling

*Wednesday, 19 September 2018 14:10 (30 minutes)*

**Presenter:** Dr GANBOLD, Gurjav (Joint Institute for Nuclear Researches (JINR))

**Session Classification:** Parallel: Hadron spectroscopy, multi-quarks