



«CLOSING CEREMONY»

V.I. Zhrebchevsky

LXXI International Conference «NUCLEUS – 2021. Nuclear physics and elementary particle physics. Nuclear physics technologies» , Saint-Petersburg, September 2021


This year, the organizing committee together with NuPECC is holding a competition for the best posters.


A jury selected contributions based on their scientific importance, poster presentation, poster visualization and general impression.

Four best poster reports will be awarded (see next slide)

I Place

325. Preliminary results of the study of gamma-ray transitions in ^{11}C and ^{11}B nuclei in $^9\text{Be}(^3\text{He},n\gamma)^{11}\text{C}$ and $^9\text{Be}(^3\text{He},p\gamma)^{11}\text{B}$ reactions

 Margarita Iliasova (Ioffe Institute)


 9/22/21, 6:05 PM


Section 2. Experimental ...

Poster report

II Place

232. Study of the silvering process of ancient Roman coins using nuclear-physical methods and complementary techniques

 Dr Evgeny Sozontov (NRC "Kurchatov Inst...")

 9/20/21, 6:05 PM

Section 9. Nuclear-physi...

Poster report

III Place

164. Study of the GR-280 reactor graphite surface structure in the view of perspective ion-plasma deactivation technology

 Dr Anna Petrovskaya (Plasma application ...)

 9/24/21, 5:00 PM


Section 3. Modern nucle...

Poster report

IV Place

40. SiC Nuclear Radiation Detectors for Detection of Heavy Ions

 Dr Ladislav Hrubčín (Institute of Electrica..., Prof. Yuriy Gurov (National Research ...)

 9/24/21, 5:00 PM

Section 3. Modern nucle...

Poster report