

ON THE ELASTIC ELECTROWEAK SCATTERING OF POLARIZED LEPTONS BY SPIN 7/2 NUCLEI

Wednesday, 13 July 2022 11:00 (20 minutes)

In [1,2], in the framework of a general approach to the covariant description of the structure of half-integer spin nuclei, analytical expressions were found for the multipole expansion of the structure functions in the differential cross section for elastic scattering of longitudinally polarized leptons

The speaker is a student or young scientist

No

Section

1. Nuclear structure: theory and experiment

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Session Classification: Poster session