



Contribution ID: 58

Type: not specified

Numerical values of f^F , f^D , f^S coupling constants in $SU(3)$ invariant interaction Lagrangian of vector-meson nonet with $1/2^+$ octet baryons.

Thursday, 6 October 2016 11:20 (30 minutes)

Primary author: Dr ADAMUSCIN, Cyril (Institute of Physics, Slovak Academy of Sciences, Bratislava, Slovakia)

Co-authors: Prof. DUBNICKOVA, Anna Zuzana (Comenius University, Bratislava, Slovakia); Dr BARTOŠ, Erik (Institute of Physics, Slovak Academy of Sciences); Prof. DUBNICKA, Stanislav (Inst.of Physics, SAS, Bratislava)

Presenter: Dr ADAMUSCIN, Cyril (Institute of Physics, Slovak Academy of Sciences, Bratislava, Slovakia)

Session Classification: PARALLEL SESSION