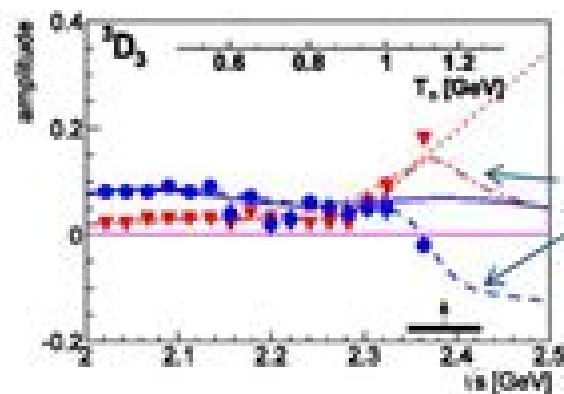


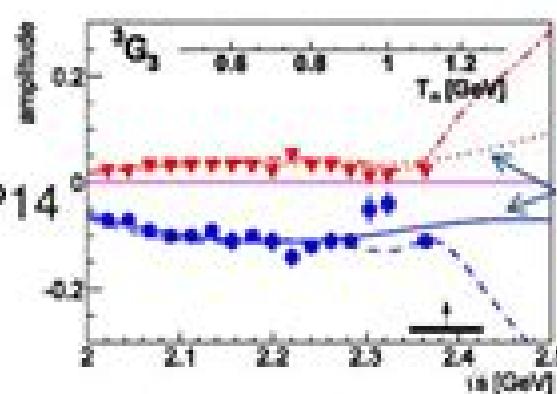
Dimensionless partial wave amplitudes

Pole at $(2380 \pm 10) - i(40 \pm 5) \text{ MeV}$

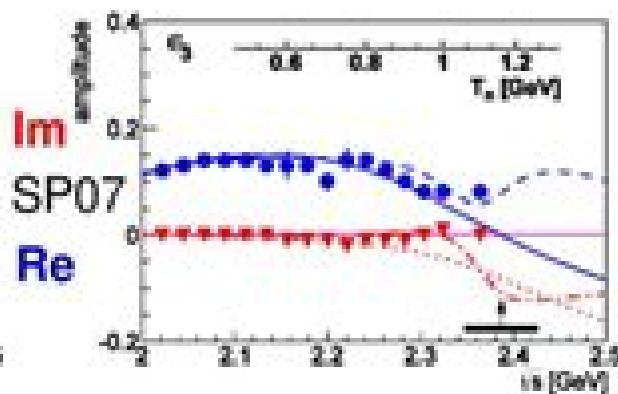
Dimensionless partial wave amplitudes



3D_3



3G_3



Im
SP07
Re

ϵ_3

Resonance in the pn system

P. Adlarson et al. Phys. Rev. Lett. 112, 202301, (2014)

Partial Wave Amplitudes Resonance Pole

ІУрій Viktorovich Novozhilov

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,1968 NSA is a comprehensive collection of international nuclear science and technology literature for the period 1948 through 1976 pre dating the prestigious INIS database which began in 1970 NSA existed as a printed product Volumes 1 33 initially created by DOE s predecessor the U S Atomic Energy Commission AEC NSA includes citations to scientific and technical reports from the AEC the U S Energy Research and Development Administration and its contractors plus other agencies and international organizations universities and industrial and research organizations References to books conference proceedings papers patents dissertations engineering drawings and journal articles from worldwide sources are also included Abstracts and full text are provided if available

Baryon Regge Pole Models for Single Pion

Photoproduction and [rho]-production Peter Robert Weiler,1971 Proceedings of the C E R N School of Physics
European Organization for Nuclear Research. School of Physics,1968 *High Energy Physics Index* ,1971 **Springer**
Tracts in Modern Physics G. Höhler,1972-02-15 *INIS Atomindex* ,1980 **Science Abstracts** ,1965 **Proceedings of the 5th International Symposium on Meson-Nucleon Physics and the Structue of the Nucleon** ,1993 *Electron and Photon Interactions at Intermediate Energies* D. Menze,W. Pfeil,W.J. Schwille,1985-09 **Proceedings of the Annual Rochester Conference on High Energy Nuclear Physics** ,1974 **Acta Physica Sinica Abstracts** ,1965 **Hadron Interactions**, P. D. B. Collins,Alan Douglas Martin,1984 Intended for graduate students advanced undergraduates and research staff in particle physics and related disciplines and will also be of interest to physicists not working in this field who want an overview of the present development of the subject **Proceedings of the 1967 CERN School of Physics** ,1967

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