

Vystúpenia na odborných podujatiach a konferenciách

- 1. Proof of equivalence of two systems of asymptotic conditions for electromagnetic form factor in VMD model**
C. Adamuscin, A. Z. Dubnickova, S. Dubnicka, R. Pekarik and P. Weisenpacher,
Proc. Hadron Structure Conf. '02, 22.-27. Sept., 2002, Herlany, Slovak Republic, Eds.: J. Urban, J. Vrbakova, P.J.Safarik Univerzity, Kosice(2003) p.39-45
- 2. Some JLab proton polarization data puzzle effects** C. Adamuscin, A. Z. Dubnickova, S. Dubnicka and P. Weisenpacher,
Workshop on Lepton Scattering and the Structure of Hadrons and Nuclei, Erice, Italy, September 2004
- 3. Spin polarization observables in $e^+e^- \rightarrow p\bar{p}$ and $p\bar{p} \rightarrow e^+e^-$ processes.** C. Adamuscin, A. Z. Dubnickova, S. Dubnicka and E. Tomasi-Gustafsson,
Workshop on Nucleon Formfactors 2005, Frascati, Italy
- 4. The proton electric FF space-like behaviour puzzle and its consequences on the proton charge distribution**
C. Adamuscin, A. Z. Dubnickova, S. Dubnicka and P. Weisenpacher,
Proc. Hadron Structure Conf. '04, 30.August-3.Sept., 2004, Smolenice Castle, Slovak Republic, Eds.: S. Dubnicka, A. Z. Dubnickova, P .Strizenec, J. Urban, J. Vrbakova, P.J.Safarik Univerzity, Kosice(2005) p.245-251
- 5. The puzzle of big disagreement between SLAC and Jlab experimental data**
seminar at ETC, Trento, Italy, 2005
- 6. A new description of the deuteron structure**
seminar at DAPNIA/SPhN/CEA Saclay, France, 2006
- 7. Axial and electromagnetic FFs in TL and in the unphysical region**
C. Adamuscin, E. A. Kuraev, E. Tomasi-Gustafsson, F. E. Maas,
Assemblée générale des théoriciens de physique nucléaire 2007, SPhT Saclay, France