

Participants

T.O.Ablyazimov^b, P.G.Akishin^b, V.P.Akishina^b, V.D.Aksinenko^a, A.V.Alfeev^a, V.S.Alfeev^a, V.V.Avdejchikov^a, A.V.Averianov^a, S.V.Avramenko^a, V.A.Babkin^a, S.A.Baginyan^b, V.P.Balandin^a, S.N.Basylev^a, D.V.Belyakov^b, I.V.Boguslavsky^a, S.P.Chernenko^a, K.Davkov^a, V.Davkov^a, V.I.Demidova^a, O.Yu.Derenovskaya^b, V.B.Dunin^a, O.V.Fateev^a, Yu.I.Fedorov^a, O.P.Gavrishchuk^a, A.I.Golokhvastov^a, V.M.Golovatyuk^a, N.Grigalashvili^a, Yu.V.Gurchin^a, A.P.Ierusalimov^a, E.-M.Ilgenfritz^a, A.Yu.Isupov^a, V.V.Ivanov^b, Yu.-T.Karachuk^a, G.D.Kekelidze^a, V.D.Kekelidze^a, S.V.Khabarov^a, V.S.Khabarov^a, A.N.Khrenov^a, V.I.Kireev^a, Yu.T.Kiryushin^a, P.I.Kisel^b, E.S.Kokoulina^a, V.I.Kolesnikov^a, A.M.Korotkova^a, N.A.Kuzmin^a, A.V.Kuznezov^a, A.K.Kurilkin^a, P.K.Kurilkin^a, E.A.Ladygin^a, V.P.Ladygin^a, N.B.Ladygina^a, E.I.Litvinenko^c, S.P.Lobastov^a, J.Lukstins^a, D.T.Madigozhin^a, A.I.Malakhov^a, V.V.Mialkovsky^a, Yu.A.Murin^a, S.N.Nagorny^a, V.A.Nikitin^a, P.V.Nomokonov^a, O.V.Okhrimenko^a, A.N.Parfenov^a, V.V.Pavljuchkov^a, V.N.Pechenov^a, O.Yu.Pechenova^a, V.D.Peshekhonov^a, Yu.P.Petukhov^a, S.M.Piyadin^a, A.M.Raportirenko^b, S.G.Reznikov^a, I.A.Rufanov^a, P.A.Rukoyatkin^a, A.V.Shabunov^a, V.Shejnast^b, A.V.Shutov^a, I.V.Slepnev^a, V.M.Slepnev^a, V.I.Suzdalev^a, S.Yu.Sychkov^a, A.A.Terekhin^a, A.V.Terlezky^a, O.V.Teryaev^d, V.V.Tikhomirov^a, V.D.Toneev^d, N.D.Topilin^a, I.A.Tyapkin^a, V.A.Vasendina^a, T.A.Vasiliev^a, A.V.Vishnevsky^a, N.M.Vladimirova^a, S.V.Volgin^a, V.V.Voronyuk^a, A.I.Yukaev^a, Yu.V.Zanevsky^a, A.P.Zinchenko^a, P.V.Zrelov^b, V.N.Zryuev^a

Joint Institute for Nuclear Research, Dubna, Russia:

^a *Veksler and Baldin Laboratory of High Energy Physics*

^b *Laboratory of Information Technologies*

^c *Frank Laboratory of Neutron Physics*

^d *Bogolyubov Laboratory of Theoretical Physics*

J.Heuser, P.Senger

GSI Helmholtz-Zentrum für Schwerionenforschung, Darmstadt, Germany

I.V.Kisel, Yu.Vassiliev

Goethe University, Frankfurt, Germany

E.L.Bratkovskaya

Institute for Theoretical Physics & Frankfurt Institute for Advanced Studies, Goethe University, Frankfurt, Germany

W.Cassing, V.Konchakovski, O.Linnyk

Institute for Theoretical Physics, Gissen University, Germany

V.V.Andreev, N.V.Maksimenco

Gomel State Technical University, Gomel, Belarus

S.G.Genchev, I.S.Radkov, S.V.Radnev, G.Rashevski, A.Zenkov

Laboratory for Technical Developments and Applications, BAS, Sofia, Bulgaria

J.Aichelin, C.Hartnack
SUBATECH, Nantes University, Ecole des Mines, Nantes, France

M.I.Barznat, K.K.Gudima
Institute of Applied Physics, ASM, Kishinev, Moldova

D.Lipchinski, J.Popovichi
Advanced Research Institute for Electrical Engineering, Bucharest, Romania

A.V.Baranova, G.A.Bogdanova, E.E.Boos, A.A.Ershov, D.E.Karmanov, M.G.Korolev,
E.O.Kurbatov, V.V.Lenok, I.P.Lokhtin, L.V.Malinina, M.M.Merkin, A.M.Snigirev,
V.Yu.Volkov, A.G.Voronin
Skobeltsyn Institute of Nuclear Physics, Moscow State University, Moscow, Russia

F.F.Guber, A.P.Ivashkin, A.B.Kurepin, A.S.Sadovsky, V.V.Tiflov, E.A.Usenko
Institute for Nuclear Research of RAS, Moscow, Russia

S.V.Donskov, V.A.Gapienko, S.N.Golovnya, A.G.Kholodenko, Yu.V.Mikhaylov,
V.A.Polyakov, V.N.Riadovikov, A.A.Semak, Yu.P.Tsupa, M.N.Ukhanov, A.P.Vorobiev
State Scientific Center of RF — Institute of High Energy Physics, Protvino, Russia

V.V.Syshchenko, I.E.Vnukov
Belgorod State University, Belgorod, Russia

A.Yu.Kutov
DM of Komi National Center, Ural Branch of RAS, Syktyvkar, Russia

M.Martinska, J.Urban, S.Vokal
P.-J.Shafarik University, Koshice, Slovakia

M.Janek, B.Trpisova
Physics Department, University of Zilina, Zilina, Slovak Republic

V.E.Kovtun, A.L.Shkilyov, I.I.Zaljubovsky
V.N.Karazin Kharkov National University, Kharkov, Ukraine

V.N.Lyashchenko, S.N.Reva, A.A.Turchin
National Science Center Kharkov Institute of Physics and Technology, Kharkov, Ukraine

A.Kugler, V.Kushpil, O.Svoboda, P.Tlusty
Nuclear Physics Institute, Academy of Sciences of Czech Republic, Rez, Czech Republic

Z.Deng, X.Huang, Y.Li, J.Wang, Y.Wang, X.Zhu
Department of Engineering Physics, Tsinghua University, Beijing, China

I.A.Bolshakova, S.Gumen, V.Hayduchok, V.Ivanets, I.Kogut, B.Kopko, Y.Kost,
N.Kovaljova, L.Kozachenko, M.Kravets, A.Levchenko, O.Makido, A.Moroz, Y.Nakalov,
I.Palynyak, L.Rakhlin, H.Shapovalov, F.Shurygin, I.Sushko, S.Tymoshyn, H.Voroshylo,
V.Yerashok, Y.Zagachevskyi

Lviv Polytechnic National University, Lviv, Ukraine