

## List of participants of DUBNA-SPIN-07, September 3 – 7, 2007

Name, Institution, Town, Country	e-mail address	Title of talk
<b>1. Abramov Victor Vladimirovich</b> (IHEP, Protvino, Russia)	Victor.AbramovAT ihep.ru	Single spin effects in collisions of hadrons and heavy ions
<b>2. Alekseev Igor</b> (ITEP, Moscow, Rus.)	igor.alekseevATitep.ru	Polarimetry of the proton beams at RHIC
<b>3. Alexakhin Vadim</b> (JINR, LPP, Dubna, Russia)	alexATsunse.jinr.ru	Polarization of Lambda and anti-Lambda hyperons in deep-inelastic scattering at COMPASS (on behalf of the COMPASS Coll.)
<b>4. Alikhanov Ibragim</b> (St. Petersburg State Univ., Russia)	ialspbuATyandex.ru	Transverse $\Lambda$ polarization in quasi real photoproduction at high energies: Quark Recombination Model
<b>5. Artru Xavier</b> (Inst. de Phys. Nucl. de Lyon & Univ. Lyon -1, Villeurbanne, France)	x.artuATipnl.in2p3.fr	Positivity domains for spin observables. Classical and quantum constraints
<b>6. Azhgirey Leonid</b> (JINR, LPP, Dubna, Russia)	azhgireyATjinr.ru	Observation of tensor polarization of deuteron beam traveling through matter
<b>7. Bedfer Yann</b> (CEA, Gif/Yvette, France)	Yann.BedferATcern.ch	$\Delta G/G$ at COMPASS
<b>8. Belostotski Stanislav</b> (PNPI, Gatchina, Russia)	belostotATmail.desy.de	Recent results from HERMES
<b>9. Bogdanov Aleksei</b> (MEPI, Moscow Russia)	Asp9702ATnm.ru	The first results on the spin asymmetries in elastic pp scattering at $\sqrt{s}=200$ GeV and small $t$ at RHIC
<b>10. Borissov Alexander</b> (DESY, Hamburg, Germany)	borissovATifh.de	New results of exclusive $\rho^0$ and $\phi$ meson production at HERMES
<b>11. Brona Grzegorz</b> (Univ. of Warsaw, Poland)	Grzegorz.BronaAT fuw.edu.pl	NO
<b>12. Bunce, Gerry</b> (BNL, Brookhaven, USA)	bunceATbnl.gov	Recent Results from the RHIC Spin Program
<b>13. Burinskii Alexander</b> (NSI, Moscow, Russia)	burATibrae.ac.ru	Kerr's Geometry Indicates Compton Size of Extended Electron
<b>14. Chen Ye</b> (Shandong Univ. China)	yerchenAT mail.sdu.edu.cn	Spin structure of nucleon and anti-hyperon polarization in high energy pp collision with polarized beams
<b>15. Cherednikov Igor</b> (JINR, Dubna, Russia)	igor.cherednikovATjinr.ru	Gauge-invariance and RG effects in TMD PDF's (preliminary)

<b>16. Chernitskii Alexander A.</b> (Univ. of Eng.&Econ., St. Petersburg, Russia)	Alexandr.chernitskiiATengec.ru	Electromagnetic wave-particle with spin and magnetic moment
<b>17. Chetvertkova Vera</b> (MSU, Moscow, Russia)	tcheATTrambler.ru	Relativistic transformation of proton and muon polarization vectors from decays $\Lambda \rightarrow p + \pi^-$ , $\pi^- \rightarrow \mu + \nu$ and their practical applications
<b>18. Christova Ekaterina</b> (Inst. of Nucl. Res. and Nucl. Energy, Sofia, Bulgaria)	echristoATinrne.bas.bg	About $s\text{-}\bar{s}$ and $D_d^{K^+K^-}$ in $K^{\pm}p$ production in SIDIS
<b>19. Crabb Donald G.</b> (Univ. of Virginia, Charlottesville, USA)	dgc3qATgalileo.phys.virginia.edu	Solid Polarized Targets
<b>20. d'Hose Nicole</b> (CEA Saclay, France)	nicole.dhoseATcea.fr	GPD studies at COMPASS
<b>21. Dodge Gail</b> (Old Dominion Univ. Norfolk, USA)	dodgeATphysics.odu.edu	Spin Physics with CLAS
<b>22. Dorokhov Alexander</b> (JINR, Dubna, Russia)	DorokhovATtheor.jinr.ru	Production of Polarized Vector Mesons (preliminary title)
<b>23. Dunlop James</b> (BNL, Brookhaven, USA)	dunlopATbnl.gov	Recent results from STAR on the source of the spin of the proton
<b>24. Efremov Anatoly</b> (JINR, Dubna, Russia)	efremovATtheor.jinr.ru	Sivers and Collins Single Spin Asymmetries
<b>25. Ermolaev Boris</b> (Ioffe PTI, St. Petersburg, Russia)	boris.ermolaevATcern.ch	Model-independent QCD description of the spin structure function $g_1$ at arbitrary $x$ and arbitrary $Q^2$
<b>26. Filatov Yuriy</b> (JINR, Dubna, Russia)	yuriiilatoffATmail.ru	The possibility to accelerate polarized $p$ , $d$ , $t$ , $^3\text{He}$ beams at the JINR nuclotron
<b>27. Finger Miroslav</b> (JINR, Dubna, Russia)	fingerATnusun.jinr.ru	NO
<b>28. Finger Michael</b> (JINR, Dubna, Russia)	michael.fingerATcern.ch	NO
<b>29. Gasimova Rasmiiya</b> (Nakhchivan Univ Azerbaijan)	GasimovarATyahoo.co.uk	NO
<b>30. Gerasimov Sergo</b> (JINR, Dubna, Russia)	gerasbATtheor.jinr.ru	Forward Dispersion Relations for Compton Scattering and FESR for Nucleons and Light Nuclei: New Results
<b>31. Ginzburg Ilja</b> (IMSBRAN Novosibirsk, Russia)	ginzburgATmath.nsc.ru	Charge asymmetry of leptons in $\gamma \gamma \rightarrow e^+e^-\nu$ 's in collision of polarized photons
<b>32. Glagolev Victor</b> (JINR, LHE, Dubna, Russia)	glagolevATsunhe.jinr.ru	NO

<b>33. Goloskokov Sergey</b> (JINR, Dubna, Russia)	goloskkvATjinr.ru	Electroproduction of light vector mesons.
<b>34. Grigoriev Alexander</b> (MSU Moscow, Russia)	ax.grigorievATmail.ru	NO
<b>35. GrossePerdekamp Matthias</b> (Univ. of Illinois, Upton, USA)	matthiasATbnl.gov	Measurement of Collins Asymmetries in $e^+e^-$ Annihilation at the KEK B-Factory
<b>36. Hoek Matthias</b> (Univ. of Glasgow, UK)	m.hoekATphysics.gla.ac.uk	PANDA at FAIR -- Using anti-protons to study QCD
<b>37. Huseynov Vali</b> (Nakhchivan Univ Azerbaijan)	VgusseinovATyahoo.com	Asymmetry in heating of charged leptons and antileptons by neutrinos in a strongly magnetized thermal plasma
<b>38. Isayev Alexander</b> (Kharkov IPhT, Ukraine)	isayev@mail15.com	Spin polarization phenomena in dense nuclear matter
<b>39. Ivanov Dmitry</b> (IMSBRAN Novosibirsk, Russia)	d-ivanovATmath.nsc.ru	Dispersion representations for hard exclusive processes
<b>40. Ivanov Igor</b> (Univ. de Liege, Belge)	Igor.IvanovATulg.ac.be	$\rho$ -3 production in diffractive DIS
<b>41. Ivanov Oleg</b> (JINR, Dubna, Russia)	ivonATjinr.ru	Research on Drell-Yan and J/Psi physics at J-PARC and COMPASS
<b>42. Jenkovszky Laszlo</b> (IthP, Kiev, Ukraine)	jenkATbitp.kiev.ua	Vector meson electroproduction and DVCS with spin
<b>43. Kiselev Anton</b> (JINR, LHE, Dubna, Russia)	antonyAThe.jinr.ru	Vector and tensor analyzing powers in $^{12}\text{C}(d,p)^{13}\text{C}$ reaction at energy $T_d = 270$ MeV
<b>44. Kiselev Yury</b> (CERN, Geneva, Switzerland)	yury.kiselevATcern.ch	New nonlinear magnetic phenomena in highly Polarized Target Materials
<b>45. Kivel Nikolai</b> (Ruhr Uni. Bochum, Germany)	Nikolai.KivelATtp2.ruhr-uni-bochum.de	Breakdown of chiral expansion for parton distributions
<b>46. Klimaszewski Konrad</b> (Soltan Inst. for Nucl. Studies, Warsaw, Poland)	Konrad.KlimaszewskiATfuw.edu.pl	$\Delta G$ from high $p_T$ events at COMPASS
<b>47. Koerner Jurgen</b> (Univ. of Mainz, Germany)	koernerATthep.physik.uni-mainz.de	Polarization effects in $e^+e^- \rightarrow t \bar{t}$ at $O(\alpha_s)$
<b>48. Korotkov Vladislav</b> (IHEP, Protvino, Russia)	Vladislav.KorotkovATihep.ru	Transverse Spin Physics at HERMES
<b>49. Kotikov Anatoly</b> (JINR, Dubna, Russia)	KotikovATtheor.jinr.ru	NO

<b>50. Kubarovsky Valery</b> (Jlab, Newport News, USA)	vpkATjlab.org	Deeply Virtual Compton Scattering and Meson Production at Jlab
<b>51. Kurilkin Aleksey</b> (JINR LHE, Dubna, Russia)	akurilATsunhe.jinr.ru	The angular distributions of the vector and tensor analyzing powers in the $dd \rightarrow 3Hp$ reaction at 200 MeV
<b>52. Kurilkin Pavel</b> (JINR LHE, Dubna, Russia)	pkurilATsunhe.jinr.ru	Angular distribution of vector and tensor analyzing powers in dp elastic scattering at energy 880 MeV
<b>53. Ladygin Vladimir</b> (JINR, Dubna, Russia)	ladyginATsunhe.jinr.ru	Spin physics at Nuclotron-M
<b>54. Lednicky Richard</b> (JINR, Dubna, Russia)	lednicky@fzu.cz	Opening
<b>55. Lykasov Gennadi</b> (JINR, Dubna, Russia)	lykasovATjinr.ru	Polarization phenomena in elastic backward P-D scattering
<b>56. Lyuboshitz Valery</b> (JINR, LHE, Dubna, Russia)	Valery.LyuboshitzATjinr.ru	Spin structure of the "forward" charge-exchange reaction $n + p \rightarrow p + n$ and the deuteron charge-exchange breakup $d + p \rightarrow (pp) + n$
<b>57. Lyuboshitz Vladimir</b> (JINR, LHE Dubna, Russia)	LyuboshATsunhe.jinr.ru	NO
<b>58. Meissner Stephan</b> (Ruhr-Univ. Bochum, Germany)	stephan.meissnerATtp2.ruhr-uni-bochum.de	Relations between GPDs and TMDs: model results and beyond
<b>59. Mochalov Vasily</b> (IHEP, Protvino, Russia)	mochalovATIhep.ru	NO
<b>60. Morozov Alexey</b> (JINR, LHE, Dubna, Russia)	morozovATsunhe.jinr.ru	The Ratio $R_{\{dp\}}$ of the Quasi-elastic $nd \rightarrow (nn) p$ to the Elastic $np \rightarrow np$ Charge-exchange Differential Cross Sections Over the 1.0 - 1.2 GeV Neutron Beam Energy.
<b>61. Mueller Dieter</b> (Ruhr-University Bochum, Germany)	dieter.muellerATphysik.uni-regensburg.de	Towards a fitting procedure for deeply virtual Compton scattering
<b>62. Musulmanbekov Genis</b> (JINR, Dubna, Russia)	genis@jinr.ru	Spin effects predicted by the strongly correlated quark model
<b>63. Nassalski Jan</b> (Soltan Inst. for Nucl. Studies, Warsaw, Poland)	jan.nassalskiATfuw.edu.pl	NO
<b>64. Naumov Dmitry</b> (JINR, Dubna, Russia)	naumovATnusun.jinr.ru	Longitudinal Polarization of Lambda and anti-Lambda Hyperons in Lepton-Nucleon Deep-Inelastic Scattering
<b>65. Neznamov Vasily Petrovich (RFNC, Sarov, Russia)</b>	Neznamov@vniief.ru	Foldy-Wouthuysen Approach to the Standard Model Construction Without Yukawa Couplings
<b>66. Nikolenko Dmitri</b> (Inst. for Nucl. Phys. , Novosibirsk, Russia)	nikolenkoATinp.nsk.su	Two - photon exchange and elastic scattering of electrons/positrons on the proton.
<b>67. Novikova Valentina</b> (JINR, Dubna, Russia)	valentinaATjinr.ru	NO

<b>68. Nurushev Sandibek</b> (IHEP, Protvino, Russia)	nurushevATihep.ru	The comparative study of the inclusive $\pi^0$ analyzing power in reactions $pp(\uparrow) \rightarrow \pi^0 X$ and $\pi^-(\uparrow) \rightarrow \pi^0 X$ at 50 and 40 GeV respectively
<b>69. O'Brien Donie</b> (Trinity Coll. Dublin, Ireland)	donieATmaths.tcd.ie	Polarization buildup by spin filtering in storage rings
<b>70. Okorokov Vitaly</b> (MEPhI, Moscow, Russia)	OkorokovATbnl.gov	Elastic proton-proton and proton-antiproton scattering: analysis of complete set of helicity amplitudes
<b>71. Panebrattsev Yuri</b> (JINR, Dubna, Russia)	panebratATsunhe.jinr.ru	NO
<b>72. Pankov Alexander</b> (Gomel Techn. Univ. Belarus.)	pankovATictp.it	Contact Interaction Searches at $e^+e^-$ - International Linear Collider: Role of Polarization
<b>73. Pasechnik Roman</b> (JINR, Dubna, Russia)	rpasechATtheor.jinr.ru	Double diffractive production of mesons and spin effects
<b>74. Perevalova Ekaterina</b> (JINR LPP, Dubna, Russia)	perevalATsunse.jinr.ru	NO
<b>75. Pilipenko Yuri</b> (JINR, Dubna, Russia)	pilipenATsunhe.jinr.ru	NO
<b>76. Piskunov Nikolay</b> (JINR, Dubna, Russia)	piskunovATsunhe.jinr.ru	NO
<b>77. Plis Yuri</b> (JINR, Dubna, Russia)	plisATnusun.jinr.ru	Lamb Shift Polarimeter for a Helium-3 Ion Beam
<b>78. Prokudin Alexei</b> (Univ. Torino, Italy)	prokudinATto.infn.it	Transversity and Collins functions from SIDIS and $e+e^-$ data
<b>79. Ramilli Marco</b> (Univ. Insubria, Como, Italy)	marco.ramilliATgmail.com	Dominant contributions in pion-production single-spin asymmetries
<b>80. Ramsey Gordon</b> (Loyola Univer. Chicago, USA)	gprAThep.anl.gov	Spin-Orbit Dynamics from the Gluon Asymmetry
<b>81. Runtso Mikhail Fedorovich</b> (MEPhI, Moscow, Russia)	mfruntsoATemail.mephi.ru	The Analysis of Elastic $p\bar{p}$ Scattering in the Forward Direction for PAX Experiment Energy Range
<b>82. Sandacz Andrzej</b> (Soltan Inst. for Nucl. Studies, Warsaw, Poland)	sandaczATfuw.edu.pl	NO
<b>83. Santos Helena</b> (Lab. de Instr.&Fis. Exper. de Parti. Lisboa, Portugal)	helenaATlip.pt	COMPASS results on inclusive and semi-inclusive polarised DIS
<b>84. Samoylov Oleg</b> (JINR LNP, Dubna, Russia)	samoylovATnusun.jinr.ru	NO

<b>85. Sapozhnikov Mikhail</b> (JINR LPP, Dubna, Russia)	sapozhATsunse.jinr.ru	NO
<b>86. Savin Igor</b> (JINR, Dubna, Russia)	savinATsunse.jinr.ru	The modified method of the analysis of azimuthal asymmetries in SIDIS production of hadrons
<b>87. Selyugin Oleg</b> (JINR, Dubna, Russia)	seluginATtheor.jinr.ru	GPDs and Nucleon Form factors
<b>88. Sharov Vasilii</b> (JINR, Dubna, Russia)	sharovATsunhe.jinr.ru	The ratio $R_{dp}$ of the quasi-elastic and $p(nn)$ to the elastic $pn$ charge-exchange process yields at 0 deg over 0.5-2.0 GeV neutron beam energy region.
<b>89. Shikhalev Maxim</b> (JINR LHE, Dubna, Russia)	max.shikhalevATgmail.com	Optical potential model for the elastic $\vec{d}p$ scattering at inter-mediate energies
<b>90. Shimanskiy Stepan</b> (JINR, LHE, Dubna, Russia)	shimanskATsunhe.jinr.ru	Polarization physics at the high $p_T$ region on the JINR LHE acceleration complex
<b>91. Shindin Roman</b> (JINR, LHE, Dubna, Russia)	shindinATsunhe.jinr.ru	Determination of the FLIP and NON-FLIP parts of nucleon-nucleon scattering in the elastic Charge-Exchange reaction at 0 degree over the energy region $T_n = 0.55 - 2.0$ GeV
<b>92. Sidorov Alexander</b> (JINR, Dubna, Russia)	sidorovATtheor.jinr.ru	Status of Polarized PDFs and Higher Twist after the COMPASS and CLAS data
<b>93. Silenko Alexander</b> (INP, Belarusian State Univ, Minsk)	silenkoATinp.minsk.by	Tensor magnetic polarizability of the deuteron in storage-ring experiments
<b>94. Sitnik Igor</b> (JINR, LHE, Dubna, Russia)	sitnikATsunhe.jinr.ru	NO
<b>95. Sivers Dennis</b> (Portland Phys. Inst. USA)	densiversATsivers.com	Quark Orbital Structures From the Weyl-Dirac Equation In $SU(2)$ Gauge Theory
<b>96. Soffer Jacques</b> (Temple Univ. Philadelphia, USA)	jacques.sofferATGmail.com	Nucleon Spin Structure and QCD Spin Physics
<b>97. Strokovsky Eugene</b> (JINR, LPP, Dubna, Russia)	strokATsunse.jinr.ru	NO
<b>98. Strunov Leonid</b> (JINR, LHE, Dubna, Russia)	strunovATsunhe.jinr.ru	Polarized measurements of energy dependences of the complete set of $np$ observables at 1-6 GeV monochromatic neutron beams from the Nuclotron and direct reconstruction of the isosinglet NN-amplitudes of forward elastic scattering - for a search signals of phase transition of NN to 6-quarks
<b>99. Studenikin Alexander Iv.</b> (MSU, Moscow, Russia)	studenikATsrd.sinp.msu.ru	Spin effects for neutrinos and electrons moving in dense matter
<b>100. Svirida Dmitry</b> (ITEP, Moscow, Russia)	Dmitry.SviridaATitep.ru	Asymmetry Measurement in Elastic $\pi^+p$ Scattering at 0.8 GeV/c

<b>101. Teryaev Oleg</b> (JINR, Dubna, Russia)	teryaevATtheor.jinr.ru	Sivers function: from small to large transverse momenta
<b>102. Tikhonin Feodor</b> (IHEP, Protvino, Russia)	feodor.tikhoninATmail.ihep.ru	Probing the anomalous triple gauge coupling with polarized electron-positron beams
<b>103. Tkatchev Leonid</b> (JINR, Dubna, Russia)	tkatchevATnusun.jinr.ru	NO
<b>104. Troshin Sergey</b> (IHEP, Protvino, Russia)	troshinATIhep.ru	Orbital angular momentum effects in the anisotropy $v_2$ in hadron production
<b>105. Varanda Maria</b> (DESY, Hamburg, Germany)	mvarandaATmail.desy.de	Recent Hermes Results on the Quark Helicity structure of the Nucleon
<b>106. Vasiliev Alexander</b> (IHEP, Protvino, Russia)	vasilievATmx.ihep.su	New polarization program in Protvino
<b>107. Vasiliev Taras</b> (JINR, LHE, Dubna, Russia)	tavasiliievATjinr.ru	Measurements of $A_{yy}$ , $A_{xx}$ and $A_y$ analyzing powers of triton fragmentation in $d(\text{vect}\{d\}, p)$ reaction at 270 MeV
<b>108. Veretennikov Denis</b> (DESY, Hamburg, Germany)	denis_vATmail.desy.de	Lambda polarization in photoproduction at HERMES
<b>109. Vilardi Ignazio</b> (Univ. of Bari, Italy)	Ignazio.VilardiATba.infn.it	HERMES Recoil Detector
<b>110. Wakamatsu Masashi</b> (Osaka Univ. Japan)	wakamatuATphys.sci.osaka-u.ac.jp	Comparative analysis of transversities and the longitudinally polarized distribution functions of the nucleon
<b>111. Zemlyanichkina Elena</b> (JINR, Dubna, Russia)	elenazemATsunse.jinr.ru	NO
<b>112. Zolin Leonid</b> (JINR, LHE, Dubna, Russia)	zolinATsunhe.jinr.ru	NO
<b>113. Zulkarneev Rafail</b> (JINR, Dubna, Russia)	Rafail.ZulkarneevATsunse.jinr.ru	NO