

LIST OF PUBLICATIONS

Valery I. Telnov

1. V. Groshev et al., Development of large proportional chambers, Proc. of workshop on prop. chambers, Dubna, 1973, p.48.
2. V. Telnov, Calculation of wire tension in proportional chambers, Pribory i Tekhnika Experimenta (in Russian) 5 (1974) 46.
3. A. Onuchin, V. Telnov, Fluctuation of ionization losses in proportional chambers, Nucl. Instr. and Meth. 120 (1974) 365.
4. A. Bondar et al., Development of large proportional chambers magnetic detector MD-1, Proc of workshop on prop. chambers, Dubna, 1975.
5. A. Bondar et al., Prop. chamber with delay line for coord. measurements with high accuracy, *ibid*, p.219.
6. S. Baru et al., Magnetic detector MD-1, Prep INP 77-75, Novosibirsk, 1975.
7. N. Kochelev, V. Telnov, Method of X-ray detection by proportional chamber with high accuracy in both coordinates, Nucl. Instr. and Meth. 154 (1978) 407.
8. S. Baru et al., Trigger of the detector MD-1, Proc. of workshop on prop. and drift chambers, Dubna 1978, p.258.
9. A. Bondar et al., Spacial resolution of induction proportional chambers, *ibid*, p.184.
10. A. Bondar et al., Profilometer with high resolution, *ibid*, p.278.
11. G. Abrams et al., First results from Mark-II at SPEAR, Proc. of the seminar Probing Hadrons with Leptons, Ettore Majorana, 1979.
12. G. Abrams et al., Measurement of the Radiative width of the eta-prime in Two-Photon Interaction at SPEAR, Phys. Rev. Lett. 43 (1979) 477-480.
13. G. Abrams et al., Some first results from Mark-2 at SPEAR, Proc. of 1979 Intern. Conf. on High Energy Physics, Geneva, 1979
14. G. Abrams et al., Results from Mark-2 detector at SPEAR, Proc. of 1979 Int. Symp. on Lepton and Photon Interact. at High Energy, 1979.
15. G. Abrams et al., Results on two photon interactions from Mark-II at SPEAR, Proc. of 1979 Intern. conf. on two-photon interactions, Lake Tahoe, p.198.
16. G. Abrams. et al., Resent results from Mark-2 detector at SPEAR, SLAC-PUB 2429, AIP Conf. Proc. v 59, Part. & Fields 1979, p.159.
17. G. Abrams. et al., Results on two photon physics at SPEAR, Lecture Notes in Physics, v. 134, Gamma-gamma collisions. Proc. Amiens, 1980, p.47, Springer-Verl.
18. I. Ginzburg, G. Kotkin, V. Serbo, V. Telnov, On possibility of obtaining gamma-gamma, gamma-electron beams with high energy and luminosity, Pizma. v ZhETF 34 (1981) 514; JETP Lett. 34 (1982) 491.
19. A. Roussarie et al., Pion pair production in photon-photon collisions at SPEAR, Phys. Lett, v.105 B (1981) 304.

20. I. Ginzburg, V. Serbo, V. Telnov, Two photon processes. Proc. of workshop on program of experiments at VLEPP, Novosibirsk, 1980.
21. I. Ginzburg, G. Kotkin, V. Serbo, V. Telnov, Colliding gamma-gamma, gamma-e beams on a base of one pass e+e- colliders, Nucl. Instr. and Meth. 205 (1983) 47.
22. A. Bondar et al., Spatial resolution of induction proportional chambers, Nucl. Instr. and Meth. 207 (1983) 379.
23. S. Baru et al., Background condition in the detector MD-1 with transverse magnetic field, Proc. of Intern. conf. for colliding beam physics. SLAC Rep. 250.
24. P. Jenni, D. Burke, V. Telnov et al., Resonance production by two-photon interaction at SPEAR, Phys. Rev. D27 (1983) 1033
25. A.S. Artamonov et al., High precision measurements of the Upsilon-meson mass, Phys. Lett. B 118 (1982) 225
26. A. Blinov et al., Measurement of particle polarization in a storage ring by the method of synchrotron radiation scattering on opposing beam, Nucl. Instr. and Meth. 241 (1985) 80.
27. A. Blinov, V. Tatarsky, V. Telnov, On possibility to improve the energy resolution of multiwire calorimeter, prepr. INP 82-125, Novosibirsk, 1982.
28. V. Aulchenko et al., Automatization of MD-1 detector for experiments at colliding beams, Proc. of seminar on automat. of reseaches in nuclear phys., Novosibirsk, 1983.
29. V. Telnov, Spacial and energy resolution of proportional chambers, Candidate dissertation, Novosibirsk, 1982.
30. I. Ginzburg, G. Kotkin, V. Serbo, V. Telnov, Colliding $\gamma\gamma$, $\gamma - e$ beams on a base of one pass e+e- colliders, Polarization effects, improvement of monochromaticity, Nucl. Instr. and Meth. 219 (1984) 5.
31. S. Baru et al., Detector MD-1, Proc of Workshop on program of experiment on colliding beams, D1-83-541, Dubna, 1983, prep. INP 8339.
32. I. Ginzburg, G. Kotkin, V. Serbo, V. Telnov, Colliding gamma-gamma, gamma-e beams on a base of one pass e+e- colliders, Sov. Nucl. Phys, v.38 (1983) 373.
33. A. Artamonov et al., High precision measurements of the Upsilon, Upsilon-prime, Upsilon -meson mass, Phys. Lett. B 137 (1984) 272.
34. A. Blinov et al., The interaction region of the VEPP-4 storage ring for the detector with transverse magnetic field MD-1, Proc. of the XII Inter. conf. on High Energy Accel., Novosibirsk, 1983, p.183.
35. I. Ginzburg, G. Kotkin, S. Panfil, V. Serbo, V. Telnov, Colliding $\gamma-\gamma$, $\gamma-e$ beams on a base of one pass e+e- colliders, polarization effects, improvement of monochromaticity, Intern. seminar on spin phenomena in High energy Phys, Serpukhov, 1983, p.251.
36. S. Baru et al., Specific features of the detector MD-1 for gamma-gamma physics, Proc. of III Intern. Workshop on instrumentation for colliding beam physics, Novosibirsk 1984, p.262.

37. A. Artamonov et al., Preliminary results of the experiments with MD-1 detector on the study of the two-photon processes and Y physics, prep INP 84-97, Novosibirsk, 1994.
38. S. Baru et al., New measurement of Y -meson mass, *Z.Phys. C* 30 (1986) 551.
39. A. Blinov et al., Two photon production of e^+e^- pairs with small invariant mass, *Sov. Nucl. Phys*, v.44.(3) (1986) 626.
40. A. Blinov et al, Preliminary results of the experiment with MD-1 detector on two photon production of $\mu\mu$ pairs and hadrons, *Prep. INP 85-95*.
41. A. Blinov et al, Search for narrow resonances in e^+e^- collisions in the mass region 7.2-10 GeV . *Prep. INP 85-99*.
42. V.I. Telnov, Works on two-photon physics in Novosibirsk, *Proc. of the VII Intern. Workshop on gamma-gamma-physics, Paris, 1986, p.270*.
43. A. Blinov et al, Production of e^+e^- pairs by synchrotron radiation photon on counter rotating beam, *Sov. Nucl. Phys v 45(4) (1987) 1088*.
44. A. Blinov et al., Upper limit for two-photon width of η -c(2980), *Prep. INP 86-107*.
45. A. Blinov et al., Measurement of the total cross section of two-photon hadron production, *Prep. INP 86-108*.
46. A. Blinov et al., A search for $\chi(2.2)$ in radiative decay of Upsilon-meson, *Preprint INP 86-109*.
47. A. Blinov et al., Upper limit on two-photon width of a neutral particle with 1.8 MeV mass, *Sov. Nucl. Phys, v.47 (3) (1988) 889*.
48. A. Aulchenko et al., Proportional chamber with delay lines in the detector MD-1, *Nucl. Instr. and Meth. A252 (1986) 267*.
49. S. Baru et al., Results of MD-1 detector on the search of $\chi(2.2)$ in decays Upsilon \rightarrow gamma K^+K^- and Upsilon \rightarrow Phi Phi, prep INP 87-.
50. A. Blinov et al., An experiment on measurement of two-photon width of η' and A_2 -mesons, *Prep. INP 87-92, Novosibirsk 1987*.
51. V. Telnov, Scattering of electrons on thermal radiation photons in electron-positron storage rings. *Nucl. Instr. and Meth. A260 (1987) 304*.
52. V. Anachin et al., Project of the detector KEDR, *Proc of the Intern. Symp. on coord. detectors, Dubna, 1987, p.58*.
53. A. Blinov et al., Measurement of the luminosity for the detector MD-1 at VEPP-4, *Nucl. Instr. and Meth. A273 (1988) 31*.
54. P. Chen, V. Telnov, Coherent pair creation in linear colliders, *Phys. Rev. Lett. 63(1989) 1796*.
55. S.E. Baru et al., Search for $\chi(2.2)$ and $X(2.2)$ in radiative decays of Upsilon-meson, *Z.Phys.C, Particles and Fields 42 (1989) 505-510*.
56. V. Telnov et al, Laboratory works on atomic physics, Novosibirks State University, 1989.

57. V.I. Telnov, Problems of obtaining gamma-gamma, gamma-e beams, Nucl. Instr. and Methods A294 (1990) 72.
58. A.E. Blinov et al., Search for decay Upsilon -> rho pi0, Phys. Lett. B 245 (1990) 311-314.
59. Telnov, Some suggestion on RICH scheme, Proc. of 5th International Conference on Instrum. for colliding beam physics, Novosibirsk, March 15-20, 1990, Ed. E.Solodov, World Scientific, p. 214.
60. A. Vorob'ev et al., Detection of photons in the detector MD-1, prep.INP 90-84.
61. S.E. Baru et al., Measurement of two-photon width of a-2, eta-prime, eta-mesons. Z.Phys. C Particles and Fields 48 (1990) 551-585.
62. V.I. Telnov, Gamma-gamma, Gamma-electron Colliding Beams at Linear Colliders, Proc.2-nd Intern. Workshop on Next Linear Colliders LC-90, 1990, KEK 90-22, p.469.
63. S.E. Baru et al., Search for narrow resonances in the reaction e+e- -> hadrons at the center mass energy range between 7.23-10.34 GeV, Z.Phys.C, Part. and Fields 49 (1991) 239-243.
64. V. Telnov, Colliding gamma-gamma,gamma-e beams at VLEPP, Proc. of I All union workshop Physics at VLEPP, Protvino 4-6 June 1991, p. 53.
65. V.I. Telnov, Gamma-gamma, gamma-e collisions, Proc. of Third Inter. Workshop on Linear Colliders, LC 91, Protvino 17-27 September, 1991, p.426.
66. V.I. Telnov, gamma-gamma,gamma-e collisions at Linear Colliders, Proc. of the Workshop on Physics and Experiments with Linear Colliders, Saariselka, Finland, 9-14 Sept, 1991, Ed. R.Orava et al.,World Scientific, 1992, p.739-776.
67. V.I. Telnov Gamma-gamma, gamma-electron colliders. Proc. of Intern. Workshop on final focus and interaction regions on the next linear colliders, May 2-6 1992, SLAC-REP 405, p.195.
68. S.E. Baru et al., Measurement of the leptonic and muonic pair branching ratio of Upsilon(1S) with the detector MD-1, Nucl. Phys. B (Proc. Supplements) 27 (1992) 89-93.
69. A.E. Blinov et al., Pion-pion production in photon-photon collisions, Z.Phys. C, Particles and Fields, 53 (1992) 33-39.
70. S.E. Baru. et al., Total cross section of two photon prod. of hadrons, Z.Phys.C, Part. & Fields 53 (1992) 219-224.
71. A. Alexandrov et al., Project of B-factory in Novosibirsk, Novosibirsk, 1992.
72. S.E. Baru et al., Measurement of the branching ratio for Upsilon(1S) state into mu-mu and search for decays Upsilon (1S) -> pi+pi-, K+K-, p+p-, Z.Phys. C, Particles and Fields, 1992, 54, 229-234.
73. S. Baru et al., Determination of the Upsilon(1S) leptonic width, Z.Phys. C, Particles and Fields, 1992, 56, 547.

74. E.A. Kravchenko, A.P. Onuchin, V.I. Telnov, An Approach to Particle Identification at an Asymmetric B-Factory, Proceedings of B-Factories Workshop, The State of the Art in Accelerators, Detectors and Physics, SLAC, April 6-10, 1992, p.499-502.
75. V. Telnov, Gamma-gamma,gamma-e at Linear Colliders, Proc.of IX International Workshop on Photon Photon Collisions, San Diego, 22-26 March 1992, Ed. D.Caldwell, H.Paar, World Scientific, 1992, p.369.
76. V. Telnov. Gamma-gamma,gamma-e at Linear Colliders. Proc. of II workshop on physics at VLEPP, Protvino, 2-4 June 1992, p. 77-96.
77. V. Telnov, Summary talk of WG Experimentation at Linear Colliders, Proc.of IV Intern. Workshop on Linear Colliders LC 92, Garmish-Partenkirchen 25 July - 2 August 1992, MPI-PhE/93-14, ECFA 93-154, p.587-597.
78. V. Telnov. Photon-photon interactions at e+e- colliders, Autoreferat of doctor dissertation, Novosibirsk, Jan. 1993.
79. V. Telnov. Photon-photon interactions at e+e- colliders, Doctor dissertation, Novosibirsk, Jan. 1993.
80. A.E. Blinov et al., The measurement of R in the e+e- annihilation at center-of-mass energies between 7.2 and 10.34 GeV, Preprint Budker INP 93-54, Novosibirsk 1993.
81. V. Telnov, Introduction to gamma-gamma,gamma-e colliders, Proc. of Workshop on Physics and Experiments with Linear Colliders, Waikoloa, Hawaii, April 26-30, 1993, Editor F.Harris et al., World Scientific, 1993, p.551.
82. V. Telnov, Towards gamma-gamma, gamma-e colliders. Proc. of the Workshop on Linear Collides (LC93), SLAC Stanford, October 1993.
83. V. Telnov, Time of flight proportional chamber. B-factory detector workshop, November 1993, SLAC, Stanford.
84. A.E. Blinov et al., Measurement of inclusive Lambda production in electron-positron interactions at upsilon energies, Preprint Budker INP 93-53, Novosibirsk 1993, Z.Phys. C Particles and Fields 62 (1994) 367.
85. В. Тельнов, Фотонные коллайдеры, газета ИЯФ “Энергия импульс”, 11(63) ноябрь 1994.
86. Е.И. Биченков, В.И. Тельнов, Лекции по теории относительности, Новосибирский Гос. Университет, учебное пособие, 1995.
87. A. Buzykaev et al., Aerogel counters for endcup, Report at BaBar Workshop, SLAC, Stanford, USA, November 1994.
88. V. Telnov, On possibility of luminosity measurement in ATLAS using the process $pp \rightarrow pp + e+e-$, ATLAS, Phys-Note-44, CERN 1994.
89. V. Telnov, Photon colliders . Report at the First Arctic Workshop on Future Physics and Accelerators, Saariselka, Finland, August 21, 1994, Word Scientific, 1995, Singapore, p.90.
90. V. Aulchenko, S. Baru et al., Tagging system for scattered electrons in two photon reactions at the MD-1 detector, Budker INP 94-12.

91. V. Telnov, DIRC for forward endcap, Report at BaBar. Report at Workshop, SLAC, Stanford, USA, November 1994.
92. V.I. Telnov, Principles of Photon Colliders . Proc. of Workshop on Gamma-Gamma Colliders, Berkeley, USA, March 1994, Nucl. Instr. and Methods A355 (1995) 3.
93. BaBar collaboration, Letter of Intent for the Study of CP Violation and Heavy Flavor Physics at PEP-II, SLAC-443, June 1994.
94. ATLAS Technical Proposal for a General Purpose pp experiment at the large hadron Collider at CERN, CERN/LHCC/94-43 LHCC/P2, Dec.1994.
95. V. Telnov, Gamma-gamma, gamma-electron colliders, Proc. of Sixth International Workshop on Linear Colliders, LC95, Tsukuba, Japan, March 27, 1995, v1, p.185 and p.1855.
96. V. Telnov, Gamma-gamma, gamma-e colliders, Invited. talk at the Second workshop on gamma-gamma colliders, Sheffield, England, April 7, 1995.
97. V.I. Telnov, Status of Photon Colliders, Proc. of Workshop Photon 95, Sheffield, UK, April 8-13, 1995, Ed. D.Miller et al., World Scientific, 1995, p.369.
98. V. Telnov, Possible parameters of Photon Colliders, Proc. of the Third Intern.Workshop on Physics and Experiments at Linear Colliders, Marioka-Appi, Japan, September 8-12, 1995, Editors: A.Miyamoto et al., World Scientific, 1996, v II, p.664
99. G. Low et.al., International Linear Collider Technical Review Committee Report, SLAC-R-95-471, 1995.
100. D. Boutigny et al., BaBar Technical Design Report, SLAC-R-95-457, March, 1995.
101. A.E. Blinov, V.E. Blinov, A.E. Bondar, A.D. Bukin, V.R. Groshev, S.G. Klimenko, A.P. Onuchin, V.S. Panin, I.Ya. Protopopov, A.G. Shamov, V.A. Sidorov, Yu.I. Skovpen, A.N. Skrinsky, V.A. Tayursky. V.I. Telnov, Yu.A. Tikhonov, G.M. Tumaikin, A.E. Undrus, A.I.Vorob'ev, V.N. Zhilich. Bose-Einstein correlations in e^+e^- annihilation in the Upsilon(1S) and continuum, preprint INP 95-8, Novosibirsk, Z. Phys. C69 (1996) 215-222.
102. S.E. Baru, A.E. Blinov, V.E.Blinov, A.E.Bondar, A.D. Bukin, V.R. Groshev, S.G. Klimenko, A.P. Onuchin, V.S. Panin, I.Ya. Protopopov, A.G. Shamov, V.A. Sidorov, Yu.I. Skovpen, A.N. Skrinsky, V.A. Tayursky. V.I. Telnov, Yu.A. Tikhonov, G.M. Tumaikin, A.E. Undrus, A.I.Vorob'ev, V.N. Zhilich, Experiments with the detector MD-1 at e^+e^- collider VEPP-4 in the Upsilon-meson energy region, prep.INP 95-36, Novosibirsk, 1995, Phys. Report, v.267 (1996) 71.
103. K. Arisaka, et al., Recent results on Prototype Threshold Counters for Particle Identification in the region 0.5-4.3 GeV/c, Proc. of VI Intern. Conf. on Instrumentation on colliding beam physics, Novosibirsk, Feb.29, 1996, Nucl. Instr and Methods, A 379 (1996) 460-464.
104. D.Boutigny et al., Performance of an aerogel threshold particle identification detector readout by hibrid photon detectors, DFPD-96-EP-14, 1996, 11 p; Babar note 291; IEEE Trans. on Nucl. Sci. 44 (1997) 1621 - 1629.

105. K. Arisaka et al., Performance of a prototype aerogel counter readout by fine mesh phototube, LAPP-EXP-96-07, Sept. 1996, 21 p; BaBar note 289; Nucl. Instr. and Meth. A385 (1997) 74-80.
106. A.E. Blinov, V.E. Blinov, A.E. Bondar, A.D. Bukin, V.R. Groshev, S.G. Klimenko, A.P. Onuchin, V.S. Panin, I.Ya. Protopopov, A.G. Shamov, V.A. Sidorov, Yu.I. Skovpen, A.N. Skrinsky, V.A. Tayursky, V.I. Telnov, Yu.A. Tikhonov, G.M. Tumaikin, A.E. Undrus, A.I. Vorob'ev, V.N. Zhilich, The measurement of R in the e+e- annihilation at center-of-mass energies between 7.2 and 10.34 GeV, Z.Phys. C70 (1996) 31-38.
107. C.Adolphsen et al., Zeroth-Order Design Report for the Next Linear Collider, LBNL-5424, SLAC-474, May, 1996.
108. ATLAS COMPUTING TECHNICAL PROPOSAL [By ATLAS Collaboration] (A. Aira-petian et al.) CERN-LHCC-96-43, Dec 1996. 100pp.
109. ATLAS CALORIMETER PERFORMANCE, [By ATLAS Collaboration] (A. Aira-petian et al.), CERN-LHCC-96-40, Dec 1996. 189pp.
110. S. Kuhlman et al., Physics and Technology of the Next Linear Collider; a report submitted to Snowmass 96, June 25- July 12 Snowmass, Colorado, USA; SLAC-R-0485, June 1996, 197 p, hep-ex/9605011. NEW DIRECTIONS FOR HIGH-ENERGY PHYSICS: Proceedings. Edited by D.G. Cassel, L. Trindle Gennari, R.H. Siemann. Stanford Linear Accelerator Center, 1997.
111. В. Тельнов, На пути к фотонным коллайдерам, газета ИЯФ “Энергия и импульс”, ном. 2-3, февраль, 1997.
112. V. Telnov, Requirements to beam emittances in Photon Colliders; Laser cooling, Proc. of ITP Symp. on New Modes of Part. Acceleration techniques and Sources, Santa Barbara, USA, Aug. 19-23, 1996; AIP Conf. Proc. No 396, ed. Z.Parza, (AIP. New York 1997), p.121.
113. V. Telnov, Ultimate luminosities and energies of photon colliders, Proc. of ITP Symp. on Future High Energy Colliders, Santa Barbara, USA, Oct. 21-25, 1996; AIP Conf. Proc. No 397, ed. Z.Parza, (AIP. New York 1997), p.259-273; Budker INP 97-47, e-print:physics/9706003.
114. T.Takahashi, K.Yokoya, V. Telnov, M.Xie, K.Kim, Simulation of gamma-gamma at 0.5 TeV, submitted to Snowmass 96, June 25- July 12, 1996, Snowmass, Colorado, USA. Snowmass, Colorado, USA; SLAC-R-0485, June 1996, 197 p, hep-ex/9605011. NEW DIRECTIONS FOR HIGH-ENERGY PHYSICS: Proceedings. Edited by D.G. Cassel, L. Trindle Gennari, R.H. Siemann. Stanford Linear Accelerator Center, 1997.
115. K.J. Kim, K. van Bibber, S. Chattopadhyay, W. Fawley, D. Helm, T. Houck, J. Irwin, D. Klem, D. Meyerhofer, H. Murayama, M. Perry, M. Ronan, A. Sessler, T. Takahashi, V. Telnov, A. Wiedemann, G. Westenskov, M. Xie, K. Yokoya, A. Zholents, A second interaction region for gamma-gamma collisions. LBL-38935, June 1996, in Sitges 1996, EPAC 96 p.501-503.

116. V. Telnov, LINCOL - write up of a code for simulation of beam collisions at linear colliders, CLIC Note-311, CERN, June 1996.
117. V. Telnov, Laser cooling of electron beam for linear colliders, hep-ex/9610008, SLAC-PUB -7337 Oct. 1996, prep. INP 96-78, Phys. Rev. Lett. 78(1997)4757.
118. P.M.Beschastnov et al., Gated photon detector for the visible wavelength region, Nucl.Instr. and Meth. A387 (1997) 180-182.
119. V. Telnov, Progress in Photon Colliders, Proc. of the Intern. Conference on the structure and interactions of the photon, including the 11 Intern. Workshop on Photon-Photon Interactions (Photon 97), Egmond ann Zee, The Netherland, May 10-15,1997; Budker INP 97-54, e-print: physics/9706003.
120. Upsilon physics at MD-1 detector in Novosibirsk, presented by A.P. Onuchin at workshop 20 beautiful years of B physics, Chicago 1997.
121. V. Telnov, Projects of Photon Colliders, Proc. of the Workshop on Linac-Ring Type ep and gamma-p colliders; 9-11 April 1997, Ankara University, Turkey, Turk. J. Phys.22 (1998) 541-550.
122. R. Brinkmann et al.; Conceptual Design of a 500 GeV Electron Positron Linear Collider with Integrated X-Ray Laser facility, DESY 1997-048, ECFA-1997-182.
123. R. Brinkmann et al., An interaction region for gamma-gamma,gamma-e collisions at TESLA / SBLC linear colliders (from TESLA CDR, ed. V. Telnov). Budker INP 97-57; e-print:hep-ex/9707017, Nucl. Instr. and Meth. A406 (1998) 13.
124. V. Telnov, Physics goals and parameters of photon colliders, Proc. of 2 nd Intern. Workshop on e-e- interactions at TeV energies. Santa Cruz, California, USA, Sept.22-24; e-print:hep-ex/9802003, Int. J. of Mod. Phys. A13 (1998) 2399.
125. V. Telnov, High energy Photon-Photon Colliders, Proc. of Intern. Vavilov's Conference on nonlinear optics, Novosibirsk, June 24-26, 1997; Budker INP 97-71, physics/9710014, Proc.SPIE Int.Soc. Opt. Eng.3485 (1998) 13-24; Physics of Vibration 6 (1998)168-180.
126. M. Battaglia, A. Andreatza, M. Caccia, V. Telnov, Studies on the Vertex Tracker design and Backgrounds at the High Energy e+e- colliders, HIP-1997-522-exp,1997; Proc. 2nd Workshop on Backgrounds at Machine Detector Interface, Honolulu, HI, 21-22 Mar 1997.
127. V. Telnov, Progress in photon colliders, Proc. of Intern. Workshop on Linear Colliders (LC97), Zvenogorod, Russia, Sept.29-Oct.3 1997.
128. V. Telnov, The second IP for TESLA/SBLC; Ultimate luminosity of Photon Colliders, Proc. of Intern. Workshop on Linear Colliders (LC97), Zvenogorod, Russia, Sept.29-Oct.3 1997.
129. V. Telnov, Multi-gun low emittance injector, Proc. of Intern. Workshop on Linear Colliders (LC97), Zvenogorod, Russia, Sept. 29-Oct.3 1997.
130. V. Telnov, Laser cooling of electron beams, Proc. of Intern. Workshop on Linear Colliders (LC97), Zvenogorod, Russia, Sept. 29-Oct.3 1997.

131. M. Battaglia, V. Telnov, Vertex tracker for LC, Proc. of Intern. Workshop on Linear Colliders (LC97), Zvenogorod, Russia, Sept.29-Oct.3 1997.
132. E.A. Babichev, S.E. Baru, V.R. Groshev et al., Photon counting and integrating analog gaseous detector for digital scanning radiography, Proc. Int. conf. on wire chambers, Vienna, 1998, Nucl. Instr. and Methods A419 (1998) 290-294.
133. V. Telnov, Electron-photon interaction in high energy beam production and cooling, Proc.15 Advanced ECFA Beam Dynamic Workshop on Quantum aspects of beam physics, Monterey, USA, 4-9 Jan.1998, World Scientific, p.173-189, Prepr. Budker INP 98-33, e-print hep-exp/9805002.
134. V. Telnov, Gamma-gamma, gamma-electron colliders . Invited talk 17th International Conference on High-Energy Accelerators (HEACC98), Dubna, Russia, 7-12 Sept. 1998, KEK preprint 98-163, e-print:hep-ex/9810019.
135. D. Boutigny et al, The BaBar Physics Book, SLAC-R-504, Oct.1998.
136. V. Telnov, Physics at Photon colliders, Talk at DESY-ECFA workshop on physics at Linear colliders, Lund, Sweden, July 1998.
137. V. Telnov, Possible low emittance electron sources for Photon colliders, Proc.of the Japanese Workshop on Electron beam sources, January 18-20,1999, KEK, Tsukuba, AccLab-98-154, p.287-299.
138. V. Telnov, Physics goals and possible parameters of photon colliders (overview), Talk at the Int. meeting on Gamma-Gamma Collider, Hiroshima University, Japan, Feb. 10-12, 1999:
<http://photon.hepl.hiroshima-u.ac.jp/lab/jlc/mini-ws/agenda.html>
139. V. Telnov, Optics at the interaction region of photon colliders, Talk at the Int. meeting on Gamma-Gamma Collider, Hiroshima University, Japan, Feb. 10-12, 1999:
<http://photon.hepl.hiroshima-u.ac.jp/lab/jlc/mini-ws/agenda.html>
140. V. Telnov, Backgrounds at photon colliders, Talk at the Int. meeting on Gamma-Gamma Collider, Hiroshima University, Japan, Feb. 10-12, 1999:
<http://photon.hepl.hiroshima-u.ac.jp/lab/jlc/mini-ws/agenda.html>
141. V. Telnov, Status of gamma-gamma, gamma-electron colliders, Talk given at Intern. Conference on the Structure and Interactions of the Photon (Photon 99), Freiburg, Germany, 23-27 May 1999. BUDKER-INP 99-65, Nucl. Phys. Proc. Suppl. B 82 (2000) 359-366, e-print:hep-ex/9908005.
142. V. Telnov, Gamma-gamma, gamma-electron colliders: physics, luminosity, backgrounds. DESY-TESLA-99-20D, 8 pp. Proceedings of 4th International Workshop on Linear Colliders (LCWS 99), Sitges, Barcelona, Spain, 28 Apr - 5 May 1999. e-print:hep-ex/9910010.
143. V. Telnov, Gamma-gamma, gamma-electron colliders: accelerator, laser and interaction region issues. DESY-TESLA-99-20E, 8 pp. To be published in the proceedings of 4th International Workshop on Linear Colliders (LCWS 99), Sitges, Barcelona, Spain, 28 Apr - 5 May 1999. e-print:hep-ex/9910011.

144. V. Telnov, Problems and stoppers for gamma-gamma, gamma-mu and mu-p colliders using very high energy muons. Studies on Colliders and Collider Physics at the Highest Energies: Muon Colliders at 10 TeV to 100 TeV, 27 September - 1 October, 1999 Montauk, New York, USA, published AIP conf.proceedings 530, p. 318-323 August 2000, ed. B.King, e-print:hep-ex/0001030.
145. V. Telnov, Some problems in plasma suppression of beam-beam interactions at muon colliders. Studies on Colliders and Collider Physics at the Highest Energies: Muon Colliders at 10 TeV to 100 TeV, 27 September - 1 October, 1999 Montauk, New York, USA, published AIP conf.proceedings 530, 324-329, ed. B.King, e-print:hep-ex/0001033.
146. V. Telnov, Limit on a horizontal emittance in high energy muon colliders due to synchrotron radiation. Studies on Colliders and Collider Physics at the Highest Energies: Muon Colliders at 10 TeV to 100 TeV, 27 September - 1 October, 1999 Montauk, New York, USA, published AIP conf.proceedings 530, p. 316-317, ed. B.King, e-print:hep-ex/0001032.
147. V. Telnov, Coherent e+e- pair creation at high energy muon colliders. Studies on Colliders and Collider Physics at the Highest Energies: Muon Colliders at 10 TeV to 100 TeV, 27 September - 1 October, 1999 Montauk, New York, USA, published AIP conf. proceedings 530, 330-332. August 2000, ed. B.King, e-print:hep-ex/0001031.
148. V. Telnov, High energy photon colliders, Invited talk at the International Symposium on New Visions in Laser-Beam Interactions, October 11-15, 1999, Tokyo, Metropolitan University Tokyo, Japan. Published in Nucl.Instr. and Meth. A455 (2000) 63, e-print:hep-ex/0001029.
149. V.R.Groshev, V.R.Kozak, V.I. Nifontov, S.M. Pishenuok, A.A. Samsonov, L.I. Shekhtman, V.I. Telnov, Nucl. Instrum. and Methods A454 (2000) 130.
150. V. Telnov, Laser cooling of electron beams at linear colliders, Invited talk at the International Symposium on New Visions in Laser-Beam Interactions, October 11-15, 1999, Tokyo, Metropolitan University Tokyo, Japan, Nucl. Instr. and Meth. A455 (2000) 80-89, hep-ex/0001028.
151. V. Telnov, TDR study on gamma-gamma, gamma-electron colliders, plans, key problems. Talk at the 2nd ECFA/DESY Study on Physics and Detectors for a Linear Electron - Positron Collider, Obernai 16-19th October, 1999.
Transperances: <http://ireswww.in2p3.fr/ires/ecfadesy/index.html>
152. V. Telnov, Laser cooling of electron beams, Proc. of VIII International Workshop on Linear Colliders, October 21-26, 1999, Frascati(Rome), Italy,
Transperances:<http://wwwsis.lnf.infn.it/lc99/>
153. V. Telnov, News on photon colliders, Proc. of VIII International Workshop on Linear Colliders, October 21-26, 1999, Frascati(Rome), Italy,
Transperances: <http://wwwsis.lnf.infn.it/lc99/>
154. V. Telnov, Photon Colliders (talk at summary session), Proc. of VIII International Workshop on Linear Colliders, October 21-26, 1999, Frascati(Rome), Italy, ed. M.Giabai, P.Possanza, L.Sabatini. Transperances: <http://wwwsis.lnf.infn.it/lc99/>

155. V. Telnov, Photon Colliders: key problems, new ideas. Talk at 3rd International Workshop on Electron-Electron Interactions at TeV Energies, December 10-12, 1999, UC, Santa Cruz. Budker INP 2000-22, eprint: hep-ex/0003024, Int. J. of Mod. Phys. A15 (2000) 2577-2586.
156. A.S. Artamonov, S.E. Baru, A.E. Blinov et al.,(by OLYA Collab. and MD-1 Collab.), High precision mass measurement in Psi and Upsilon families revisited. BudkerINP-2000-3, Jan 2000. 5pp, hep-ex/0001040, Phys.Lett.B 474 (2000) 227.
157. V. Telnov, Photon colliders at TESLA, Proc. International Workshop on High-Energy Photon Colliders, Hamburg, Germany, 14-17 Jun 2000. Nucl. Instrum. Meth.A 472 (2001) 43. e-Print hep-ex/0010033.
158. V. Telnov, Introduction and recent developments in gamma-gamma, gamma-electron colliders. Proc. Int'l Conference on the Structure and Interactions of the Photon: Including the 13th Int'l Workshop on Photon-Photon Collisions, PHOTON 2000, 26-31 August, 2000, Ambleside, England. Published in *Ambleside 2000, Structure and interactions of the photon* 403-408, hep-ex/0010034.
159. PHYSICS AND EXPERIMENTATION AT A LINEAR ELECTRON-POSITRON COLLIDER: Contributions to the 2nd ECFA/DESY study, 1998-2001. Vol. 1-3. By Ties Behnke (ed.) , S. Bertolucci (ed.) , Rolf D. Heuer (ed.) , David Miller (ed.) , Francois Richard (ed.) , Ron Settles (ed.) , V. Telnov (ed.) and Peter Zerwas (ed.). DESY, 2001. 1608-2504. (DESY 01-123F)
160. HIGH ENERGY PHOTON COLLIDERS. Proceedings, international workshop, GG 2000, Hamburg, Germany, June 14-17, 2000. By Rolf D. Heuer (ed.) , Valery I. Telnov (ed.) and Nicholas J. Walker (ed.). North-Holland, 2001. (Nucl. Instrum. Methods A472 2001 1- 321)
161. V. Telnov, Goals of the workshop GG2000. Proc. Intern. Workshop on High-Energy Photon Colliders, Hamburg, Germany, 14-17 Jun 2000. Nucl. Instrum. Meth. A472 (2001) 1.
162. E. Boos, A. De Roeck, I.F. Ginzburg, K. Hagiwara, R.D. Heuer, G. Jikia, J. Kwiecinski, D.J. Miller, T. Takahashi, V.I. Telnov, T. Rizzo, I. Watanabe, P.M. Zerwas, Gold-plated processes at photon colliders. Proc. International Workshop on High-Energy Photon Colliders, Hamburg, Germany, 14-17 Jun 2000. Nucl. Instrum. Meth. A 472 (2001) 100-120, hep-ph/0103090.
163. M. Galynski, E. Kuraev, M. Levchuk, V. Telnov, Nonlinear effect in backward Compton scattering at photon colliders. Proc. International Workshop on High-Energy Photon Colliders, Hamburg, Germany, 14-17 Jun 2000. Nucl. Instrum. Meth. A472 (2001) 267, hep-ph/0012338.
164. D.S. Gorbunov, V.A. Ilyin, V.I. Telnov, TESLA: Potentials of gamma-gamma and e+e- Options in Stoponium Search. Proc. International Workshop on High-Energy Photon Colliders, Hamburg, Germany, 14-17 Jun 2000, Nucl. Instrum. Meth. A472 (2001) 171-180, hep-ph/0012175.
165. V. Telnov, Problems of multi-TeV photon colliders, Proc. International Workshop on High-Energy Photon Colliders, Hamburg, Germany, 14-17 Jun 2000, Nucl. Instrum. Meth. A472 (2001) 280, e-Print hep-ex/0012047.

166. V. Telnov, Photon-electron interactions in beam production, cooling, monitoring: Introduction to Working Group, Proc. of 18th Advanced ICFA Beam Dynamic Workshop on Quantum Aspects of Beam Physics, Capri, Italy, Oct 15-20, 2000, World Scientific.
167. V. Telnov, Laser Colling, talk at 18th Advanced ICFA Beam Dynamic Workshop on Quantum Aspects of Beam Physics, Capri, Italy, Oct 15-20, 2000, World Scientific.
168. V. Telnov, Photon colliders at TESLA: parameters and interaction region issues, Proc. of at Linear Collider Workshop LCWS 2000, Fermi National Accelerator Laboratory, USA, October 24-28, 2000, Published *Batavia 2000, Physics and experiments with future linear e+ e- colliders* 695-698. hep-ex/0101002.
169. D.S. Gorbunov, V.A.Ilyin, V.I. Telnov, Potentials of LC in Stopped Search, Proc. Linear Collider Workshop LCWS 2000, Fermi National Accelerator Laboratory, USA, October 24-28, 2000, Published *Batavia 2000, Physics and experiments with future linear e+ e- colliders* 623-626.
170. V. Telnov, Photon colliders at TESLA, Talk at II International Workshop on High-Energy Photon Colliders, Fermilab, USA, March 14-17, 2001, <http://diablo.phys.nwu.edu/ggws/>
171. J. Andruszkow et al., TESLA, The Superconducting Electron-Positron Lilear Collider with Integrated X-Ray Laser Laboratory, Technical Design Report, Part II, Ed. Brinkmann et al.,The Accelerator. DESY 2001-011, ECFA 2001-209, TESLA Report 2001-23, March 2001.
172. J.A. Aguilar-Saavedra et al., TESLA, The Superconducting Electron-Positron Lilear Collider with Integrated X-Ray Laser Laboratory, Technical Design Report, Part III, Physics at e+e- Linear Collider. Ed. R.Heuer, D.Miller, F.Richard, P.Zerwas, DESY 2001-011, ECFA 2001-209, TESLA Report 2001-23, March 2001, hep-ph/0106315.
173. B. Badelek et al., TESLA, The Superconducting Electron-Positron Lilear Collider with Integrated X-Ray Laser Laboratory, Technical Design Report, Part VI, chapter 1. Ed. V. Telnov, DESY 2001-011, 2001-209, TESLA Report 2001-23, March 2001, hep-ex/0108012.
174. V.I. Telnov, Photon colliders: current and future projects, Proc. of the 18th Intern. Conference on High Energy Accelerators HEACC2001 March 26-30, 2001, Tsukuba, Japan.
175. T. Abe et al [American Linear Collider Working Group Collaboration], Linear collider physics resource book for Snowmass 2001. Part 1. Introduction. SLAC-R-570, BNL-52627, CLNS-01-1729, FERMILAB-PUB-01-058-E, LBNL 47813, May 2001, 85 pp, hep-ex/0106055.
176. T. Abe et al [American Linear Collider Working Group Collaboration], Linear collider physics resource book for Snowmass 2001. Part 2. Higgs and supersymmetry studies. SLAC-R-570, BNL-52627, FERMILAB-PUB-01-058-E, LBNL-47813, May 2001, 185 pp, hep-ex/0106056.
177. T. Abe et al [American Linear Collider Working Group Collaboration], Linear collider physics resource book for Snowmass 2001. Part 3. Studies of exotic and standard model physics. SLAC-R-570, BNL-52627, CLNS-01-1729, FERMILAB-PUB-01-058-E, LBNL-47813, May 2001, 116 pp, hep-ex/0106057.

178. T. Abe et al [American Linear Collider Working Group Collaboration], Linear collider physics resource book for Snowmass 2001. Part 4. Theoretical, accelerator, and experimental options. SLAC-R-570, BNL-52627, CLNS-01-1729, FERMILAB-PUB-01-058-E, LBNL-47813, May 2001, 130 pp, hep-ex/0106058.
179. B. Aubert et al [BABAR Collaboration], Measurement of CP violating asymmetries in B0 decays to CP eigenstates, Phys. Rev. Lett. 86 (2001) 2515, hep-ex/0102030.
180. B. Aubert et al [BABAR Collaboration], Measurement of the decays B -> Phi K and B -> Phi K*, Phys. Rev. Lett. 87 (2001) 151801, hep-ex/0105001.
181. B. Aubert et al [BABAR Collaboration], The BaBar detector, Nucl. Instrum. Meth. A 479 (2002) 1, hep-ex/0105044.
182. В.И. Тельнов, Будущее физики частиц и проект TESLA, газета ИЯФ Энергия и импульс, ном. 12-13, ноябрь, 2001.
183. B. Aubert et al [BABAR Collaboration], Measurement of branching fractions and search for CP-violating charge asymmetries in charmless two-body B decays into pions and kaons, Phys. Rev. Lett. 87 (2001) 151802, hep-ex/0105061.
184. B. Aubert et al [BABAR Collaboration], Measurement of J/psi production in continuum e+ e- annihilations near $s^{**}(1/2) = 10.6\text{-GeV}$, Phys. Rev. Lett. 87 (2001) 162002, hep-ex/0106044.
185. B. Aubert et al [BABAR Collaboration], Observation of CP violation in the B0 meson system, Phys. Rev. Lett. 87 (2001) 091801, hep-ex/0107013.
186. B. Aubert et al [BABAR Collaboration], Measurement of the B0 and B+ meson lifetimes with fully reconstructed hadronic final states, Phys. Rev. Lett. 87 (2001) 201803, hep-ex/0107019.
187. B. Aubert et al [BABAR Collaboration], Measurement of branching fractions for exclusive B decays to charmonium final states, Phys. Rev. D 65 (2002) 032001, hep-ex/0107025.
188. B. Aubert et al [BABAR Collaboration], Search for the rare decays B -> K l+ l- and B -> K*(892) l+ l-, SLAC-PUB-8910, BABAR-CONF-01-24, Jul 2001. 21pp. Contrib. to Intern. Europhysics Conference on High Energy Physics (HEP 2001), Budapest, Hungary, 12-18 Jul 2001. e-Print Archive: hep-ex/0107026.
189. B. Aubert et al [BABAR Collaboration], Measurement of the B0 anti-B0 oscillation frequency in hadronic B0 decays, SLAC-PUB-8913, BABAR-CONF-01-23, Jul 2001. 17pp. Contributed to Intern. Europhysics Conference on High Energy Physics (HEP 2001), Budapest, Hungary, 12-18 Jul 2001. e-Print Archive: hep-ex/0107036.
190. B. Aubert et al [BABAR Collaboration], Measurement of the exclusive branching fractions B0 -> eta K*0 and B+ -> eta K*+, SLAC-PUB-8914, BABAR-CONF-01-06. Contrib. to Intern. Europhysics Conference on High Energy Physics (HEP 2001), Budapest, Hungary, 12-18 Jul 2001. e-Print Archive: hep-ex/0107037.
191. B. Aubert et al [BABAR Collaboration], Measurement of the B -> J/psi K*(892) decay amplitudes, Phys. Rev. Lett. 87 (2001) 241801, hep-ex/0107049.

192. B. Aubert et al [BABAR Collaboration], Investigation of $B \rightarrow D^{(*)} \text{ anti-}D^{(*)} K$ decays with the BaBar detector, SLAC-PUB-8924, BABAR-CONF-01-01, Jul 2001. 18pp. Contrib. to 20th Intern. Symp. on Lepton and Photon Interactions at High Energies (Lepton Photon 01), Rome, Italy, 23-28 Jul 2001. e-Print Archive: hep-ex/0107056
193. B. Aubert et al [BABAR Collaboration], ‘Measurement of the branching fraction for the decay $B^0 \rightarrow D^{*+} D^{*-}$, SLAC-PUB-8925, BABAR-CONF-01-03, Jul 2001. 13pp. Contributed to 20th Intern. Symposp. on Lepton and Photon Interactions at High Energies (Lepton Photon 01), Rome, Italy, 23-28 Jul 2001. e-Print Archive: hep-ex/0107057
194. B. Aubert et al [BABAR Collaboration], Measurements of B^0 decays to $\pi^+ \pi^-\pi^0$, SLAC-PUB-8926, BABAR-CONF-01-10, July 2001. 20pp. Contributed to 20th Intern. Symp.on Lepton and Photon Interactions at High Energies (Lepton Photon 01), Rome, Italy, 23-28 Jul 2001. e-Print Archive: hep-ex/0107058.
195. B. Aubert et al [BABAR Collaboration], Study of T and CP violation in B^0 anti- B^0 mixing with inclusive dilepton events, SLAC-PUB-8927, BABAR-CONF-01-17, Jul 2001. 18pp. Contributed to 20th International Symposium on Lepton and Photon Interactions at High Energies (Lepton Photon 01), Rome, Italy, 23-28 Jul 2001. e-Print Archive: hep-ex/0107059.
196. B. Aubert et al [BABAR Collaboration], Measurement of D/s^+ and D/s^{*+} production in B meson decays and from continuum $e^+ e^-$ annihilation at $s^{*(1/2)} = 10.6\text{-GeV}$, Phys. Rev. D 65 (2002) 091104, hep-ex/0201041.
197. B. Aubert et al [BABAR Collaboration], Search for the decay $B^0 \rightarrow \gamma\gamma$, Phys. Rev. Lett. 87 (2001) 241803, hep-ex/0107068.
198. B. Aubert et al [BABAR Collaboration], Study of CP violating asymmetries in $B \rightarrow \pi^+ \pi^-, K^+ \pi^+$ decays, SLAC-PUB-8929, BABAR-CONF-01-05, Jul 2001. 19pp. Contributed to 20th International Symposium on Lepton and Photon Interactions at High Energies (Lepton Photon 01), Rome, Italy, 23-28 Jul 2001. e-Print Archive: hep-ex/0107074.
199. B. Aubert et al [BABAR Collaboration], Search for $B^0 \rightarrow a_0(980)^+ \pi^-$, SLAC-PUB-8930, BABAR-CONF-01-07, Jul 2001. 19pp. Contributed to 20th International Symposium on Lepton and Photon Interactions at High Energies (Lepton Photon 01), Rome, Italy, 23-28 Jul 2001. e-Print Archive: hep-ex/0107075.
200. B. Aubert et al [BABAR Collaboration], Measurement of the ratio of branching fractions $B(B^{+-} \rightarrow J/\psi \pi^{+-})/B(B^{+-} \rightarrow J/\psi K^{+-})$, SLAC-PUB-8942, BABAR-PUB-01-14, Aug. 2001. 7pp, hep-ex/0108009.
201. B. Aubert et al [BABAR Collaboration], Measurements of the branching fractions of exclusive charmless B meson decays with eta’ or omega mesons, Phys. Rev. Lett. 87 (2001) 221802, hep-ex/0108017.
202. B. Aubert et al [BABAR Collaboration], Measurement of the branching fractions for $\psi(2S) \rightarrow e^+ e^-$ and $\psi(2S) \rightarrow \mu^+ \mu^-$, Phys. Rev. D 65 (2002) 031101, hep-ex/0109004.

203. B. Aubert et al [BABAR Collaboration], Search for B decays into K^0 anti- K^0 , SLAC-PUB-8978, BABAR-CONF-01-04, Sep 2001. 14pp. Contributed to 9th International Symposium on Heavy Flavor Physics, Pasadena, California, 10-13 Sep 2001, hep-ex/0109005.
204. B. Aubert et al [BABAR Collaboration], Search for direct CP violation in quasi-two-body charmless B decays, hep-ex/0109006, hep-ex/0109006.
205. B. Aubert et al [BABAR Collaboration], Measurement of the branching fraction for $B^+ \rightarrow K^0 \pi^+$, SLAC-PUB-8981, BABAR-CONF-01-12, Sep 2001. 14pp. Contrib. to 9th International Symposium on Heavy Flavor Physics, Pasadena, California, 10-13 Sep 2001. hep-ex/0109007.
206. B. Aubert et al [BABAR Collaboration], Search for a lifetime difference in D^0 decays, SLAC-PUB-8983, BABAR-CONF-01-29, Sep 2001. 14pp. Contributed to 9th International Symposium on Heavy Flavor Physics, Pasadena, California, 10-13 Sep 2001. e-Print Archive: hep-ex/0109008.
207. B. Aubert et al [BABAR Collaboration], Study of $B \rightarrow D^{(*)}$ anti- $D^{(*)}$ decays with the BaBar detector, SLAC-PUB-8982, BABAR-CONF-01-28, Sep 2001, 19pp, Contributed to 9th International Symposium on Heavy Flavor Physics, Pasadena, California, 10-13 Sep 2001. e-Print Archive: hep-ex/0109009.
208. B. Aubert et al [BABAR Collaboration], Study of semi-inclusive production of eta' mesons in B decays, SLAC-PUB-8979, BABAR-CONF-01-08, Sep 2001. 16pp. Contributed to 9th International Symposium on Heavy Flavor Physics, Pasadena, California, 10-13 Sep 2001. e-Print Archive: hep-ex/0109034.
209. B. Aubert et al [BABAR Collaboration], Study of CP-violating asymmetries in $B^0 \rightarrow \pi^+ \pi^-$, $K^+ \pi^-$ decays, Phys. Rev. D 65 (2002) 051502, hep-ex/0110062.
210. B. Aubert et al [BABAR Collaboration], Measurement of $B \rightarrow K^* \gamma$ branching fractions and charge asymmetries, Phys. Rev. Lett. 88 (2002) 101805, hep-ex/0110065.
211. V. Telnov, High energy photon colliders, OECD Global Science Forum Workshop on High-Intensity Short-Pulse Lasers, transparency, <http://www.oecd.org/sti/gsf>. May 28-30, JAERU Kansai, Kyoto, Japan, transparency.
212. V. Anashin et al., KEDR detector at VEPP-4, Proc. of IV ISTC Scientific Advisory Committee an Basic Science in ISTC activities, Novosibirsk, April 23-27, 2001.
213. V Telnov, Photon collider (gg, ge) at TESLA, Proc. Intern. Conf.on the Structure and Interaction of the Photon, incl. 14th Intern. Workshop on Photon-Photon collisions, PHOTON2001, Ascona, Switzerland, Sept,2-7,2001, Prep. Budker-INP 2001-72.
214. V. Telnov, Photon collider at TESLA, Proc. Snowmass Study on the Future of Particle Physics, Snowmass, USA, June 29-July 20, 2001, eConf C010630:T103,2001. Preprint INP-2001-73.
215. V. Telnov, Multi-TeV Photon Colliders at TESLA, Proc. of Snowmass Study on the Future of Particle Physics, Snowmass, USA, June 29-July 20, 2001, eConf C010630:E3026,2001, Preprint INP-2001-74.

216. V. Telnov, Minimum vertical beam size at linear colliders due to crab-crossing, Proc. of Snowmass Study on the Future of Particle Physics, Snowmass, USA, June 29-July 20, 2001, eConf C010630:T104,2001, Preprint INP-2001-75.
217. V. Telnov, talks at Extended ECFA-DESY study on Physics and detectors for a 90 to 800 GeV linear collider, 14-18 Dept, 2001, Cracow, Poland
- 1) Introduction to Photon Colliders;
 - 2) Laser system for TESLA Photon Collider;
 - 3) US Approach to Laser System;
 - 4) Photon Collider at TESLA: interaction region aspects.
- Transperances: <http://fatcat.ifj.edu.pl/ecfadesy-krakow/confmatsql.php>
218. B. Aubert et al [BABAR Collaboration], Direct CP violation searches in charmless hadronic B meson decays, Phys. Rev. D 65 (2002) 051101, hep-ex/0111087.
219. B. Aubert et al [BABAR collaboration], Measurement of B0 - anti-B0 flavor oscillations in hadronic B0 decays, Phys. Rev. Lett. 88 (2002) 221802, hep-ex/0112044.
220. B. Aubert et al [BABAR collaboration], Measurement of the B0 - anti-B0 oscillation frequency with inclusive dilepton events, Phys. Rev. Lett. 88 (2002) 221803, hep-ex/0112045.
221. B. Aubert et al [BABAR Collaboration], Search for the rare decays B -> K l+ l- and B -> K* l+ l-, Phys. Rev. Lett. 88 (2002) 241801, hep-ex/0201008.
222. B. Aubert et al [BABAR Collaboration], Astudy of time dependent CP-violating asymmetries and flavor oscillations in neutral B decays at the Upsilon(4S), Phys. Rev. D 66 (2002) 032003, hep-ex/0201020.
223. B. Aubert et al [BABAR Collaboration], Measurement of D/s+ and D/s*+ production in B meson decays and from continuum e+ e- annihilation at s**(1/2) = 10.6-GeV, Phys. Rev. D 65 (2002) 091104, hep-ex/0201041.
224. B. Aubert et al [BABAR Collaboration], Measurement of the B0 lifetime with partially reconstructed B0 -> D*- l+ nu/l decays, Phys. Rev. Lett. 89 (2002) 011802, hep-ex/0202005.
225. B. Aubert et al [BABAR Collaboration], Search for T and CP violation in B0 - anti-B0 mixing with inclusive dilepton events, Phys. Rev. Lett. 88, 231801 (2002), hep-ex/0202041.
226. V.V. Anashin et. al., Status Of The Kedr Detector, Proc. Vienna Conference on Instrum., Vienna, Austria, 19-23 Feb 2001, Nucl.Instrum.Meth.A478:420-425,2002.
227. G.L. Kotkin, V.G. Serbo, V.I. Telnov, Electron (positron) polarization by Compton scattering on circularly polarized photons. Talk of IX Intern. Workshop on Linear Colliders, Menlo Park, Stanford,California, 4-8 Feb 2002, hep-ph/0205139, Phys.Rev.ST Accel.Beams. 6 (2003) 011001.
228. V.I. Telnov, Photon Collider at TESLA, Proc. of IX Intern. Workshop on Linear Colliders, SLAC, USA, Feb.4-8, 2002, <http://www-conf.slac.stanford.edu/lc02/>, SLAC-WP-21.

229. A.G. Shamov, V.I. Telnov, Precision luminosity measurement at LHC using two-photon production of $\mu^+\mu^-$ pairs, Proc. of 8th International Conference on Instrumentation for Colliding Beam Physics (INSTR02), Novosibirsk, Russia, 28 Feb - 6 Mar 2002, Nucl. Instrum. Meth. A494 (2002) 51, e-Print: hep-ex/0207095.
230. V. Telnov, Interaction region for gamma-gamma, gamma-e collisions at linear colliders, Proc. of 8th International Conference on Instrumentation for Colliding Beam Physics (INSTR02), Novosibirsk, Russia, 28 Feb - 6 Mar 2002 Nucl. Instrum. Meth. A, **A494** (2002) 35; e-Print:hep-exp/0207093.
231. V. Telnov, H. Burkhardt, CLIC 3-TeV photon collider option, CERN-SL-2002-013-AP, CLIC-NOTE-508, May 2002.
232. A.V. Pak, D.V. Pavluchenko, S.S. Petrosyan, V.G. Serbo, V.I. Telnov, Measurement of gamma-gamma, gamma-e luminosities at photon colliders, Proc. Intern. Workshop on Physics and Experiments with Future Electron-Positron Linear Colliders, LCWS-2002, August 26-30, 2002, Jeju Island, Korea, hep-ex/0301037, BUDKER-INP-2003-7.
233. V. Telnov, Requirements to beam emittances at photon colliders and problems of realization. Talk at Advanced ICFA Beam Dynamics Workshop on Nanometre-Size Colliding Beams, September 2-6, 2002, Lausanne.
234. В.Н. Иванченко, В.И. Тельнов, Г.В. Федотович, В.Г. Харитонов, Физика, Учебное пособие для 11-х классов, Новосибирский Гос. Универ., 2003.
235. V. Telnov, Is a laser wire a non-invasive method of beam diagnostics? Published in Proc. Advanced ICFA Beam Dynamics Workshop on Nanometre-Size Colliding Beams, September 2-6, 2002, Lausanne, p.181, CERN-Proceedings-2003-001, BUDKER-INP-2003-15, hep-ex/0302038, Nucl. Instr. Meth. A. 513 (2003) 647.
236. V. Telnov, Precision measurement of beam energy at linear colliders using spin precession. Proc. Advanced ICFA Beam Dynamics Workshop on Nanometre-Size Colliding Beams, September 2-6, 2002, Lausanne, CERN-Proceedings-2003-001, p.159, hep-ex/0302036, BUDKER-INP-2003-14, Phys. Rev. ST Accel. Beams 6,091002(2003).
237. V. Telnov, Critical Issues in Linear Colliders, Talk at Workshop on Quantum Aspects of Beam Physics and Other Critical Issues of Beams in Physics and Astrophysics, January 7-11, 2003, Hiroshima University, Higashi-Hiroshima, Japan, hep-ex/0306044, SLAC-R-630, April 2004. Published by World Scientific, Oct. 2004, ed. P.Chen, K.Reil.
238. A.V. Pak, D.V. Pavluchenko, S.S. Petrosyan, V.G. Serbo, V.I. Telnov, Measurement of gamma-gamma, gamma-e luminosities and polarizations at photon colliders, Talk at Intern. Conf. on the Structure and Interactions of the Photon Including the 15th International Workshop on Photon-Photon Collisions, 7-11 April 2003, Frascati, Italy. Published in Nucl. Phys. B (Proc. Suppl.) 126 (2004) 379-385.
239. V.Telnov, Laser Systems for Photon Colliders; Optimum Wavelength for Laser Cooling of Electrons; Energy limit in laser ponderomotive acceleration due to radiation. Joint 6th ICFA Advanced & Novel Accelerators and 29th ICFA Advanced Beam

Dynamics Workshop on Laser-Beam Interactions, July 7th -11th 2003, St Catherine's College, Oxford, England.

<http://www.clf.rl.ac.uk/news/meetings/>

240. V.M. Aulchenko, et al, KEDR Collaboration, New precision measurement of the J/Psi- and Psi' -meson masses, hep-ex/0306050, Phys.Lett.B573:63-79,2003.
241. V.Telnov, Status of photon colliders, Talk at International Workshop High Energy Physics and Quantum Field Theory, 4-11 September 2003, Samara-Saratov, Russia.
242. L.Shekhtman, V.Telnov, Suppression of neutrons from beam dump at photon colliders, Report at ECFA study on physics and detectors at linear colliders, Amsterdam, April 1-4, 2003.
<http://www-dapnia.cea.fr/ecfadesy-stmalo/>
243. S.Petrosyan, V.Serbo, V.Telnov, Nontrivial effects in linear poarization at photon colliders, talk at the ECFA workshop on linear colliders, Montpellier, France, 12-16 November 2003.
<http://w3.lpm.univ-montp2.fr/ pheno/>
244. V.Telnov, Luminosity spectrum for measurement of the cross section gamma-gamma -> hadrons at TESLA photon collider, talk at the ECFA workshop on linear colliders, Montpellier, France, 12-16 November 2003.
http://www-h1.desy.de/ maxfield/ggcol/montpellier_talks/Valery_lumispec_MONT1.PDF
245. L.Shekhtman, V.Telnov, A conception of the beam-dump at the photon collider, talk at the ECFA workshop on linear colliders, Montpellier, France, 12-16 November 2003.
<http://www.lpta.univ-montp2.fr/users/pheno/>
246. V.Telnov, Stabilization of photon-photon collisions at photon colliders, talk at the ECFA workshop on linear colliders, Montpellier, France, 12-16 November 2003.
<http://www.lpta.univ-montp2.fr/users/pheno/>
247. K. Ackermann *et al.*, "Extended joint ECFA/DESY study on physics and detector for a linear e+ e- collider. Proceedings, Summer Colloquium, Amsterdam, Netherlands, April 4, 2003," DESY-PROC-2004-01, DESY-04-123, DESY-04-123G, Mar 2004. 140pp.
248. В.И.Тельнов, Линейные коллайдеры: статус и перспективы. Доклад на юбилейной научной сессии-конференции секции ЯФ ОФН РАН "Физика фундаментальных взаимодействий посвященной 100-летию со дня рождения основателя ИТЭФ и его первого директора академика А.И. Алиханова, 1-5 марта 2004.
249. Physics at the CLIC multi-TeV linear collider: Report of the CLIC Physics Working Group, CERN-2004-005, 215 pages, ed. M.Battaglia et al.,hep-ph/0412251
250. L.I. Shekhtman and V.I.Telnov, A conception of the photon collider beam dump. physics/0411253. To be published in Proc. of the the International Conference on Linear Colliders, LCWS04, Paris, April 19-23, 2004, v.1, p.507
251. V.I.Telnov, Comparison of warm and cold photon colliders, e-print:physics/0411252. To be published in Proc. of the the International Conference on Linear Colliders, LCWS04, Paris, April 19-23, 2004, v.1, p.503

252. A.V. Bogomyagkov, S.A. Nikitin, V.I. Telnov, G.M. Tumaikin, Estimation of errors in definition of central mass energy in high precision experiments on colliding beams. To be published in Proc. of 3-d Asian Particle Accelerator conference, APAC2004, March 22-26, 2004.
253. V.I.Telnov, The photon collider in the LC project, ECFA workshop on Physics and Detectors at linear colliders, Durham 1-4 September 2004, <http://conference.ippp.dur.ac.uk/cdsagenda/fullAgenda.php?ida=a041>.
254. T.Takahashi, V.Telnov, Gamma-gamma option, First ILC Workshop. Towards an International Design of a Linear Collider, Nov.13-15, KEK, Japan, <http://lcdev.kek.jp/ILCWS/WG4.php>
255. ATLAS-luminosity Letter of Intent, CERN/LHCC/2004-010, March 2004.
256. B. Badelek et al., The Photon collider at TESLA Intern. Journal of Modern Physics.19 (2004) 5097.
257. V.M.Aulchenko et al., New precision measurement of the J/psi and psi-prime meson masses, AIP Conf.Proc. 717 (2004) 591.
258. V.I.Telnov, Lectures on Modern Experimental Physics, (program, computer slides, 380 pages) <http://www.inp.nsk.su/telnov/modphys/>
259. V.I.Telnov, IP for the photon collider, MDI workshop on ILC, January 6-8, 2005, SLAC, Stanford. http://www-conf.slac.stanford.edu/mdi/talks/CrossingAngle/telnov_mdi.pdf
260. V.I.Telnov, Comparison of photon colliders based on e-e- and e+e- beams. In the Proceedings of 2005 Intern. Linear Collider Workshop (LCWS 2005), Stanford, California, 18-22 Mar 2005, pp 408; SLAC-R-772,eConf:C050318, hep-ex/0507070. <http://www-conf.slac.stanford.edu/lcws05/program/session.asp234#e>,
261. V.I.Telnov, Crossing angle at the photon collider, In the Proceedings of 2005 Intern. Linear Collider Workshop (LCWS 2005), Stanford, California, 18-22 Mar 2005, pp 877; SLAC-R-772,eConf:C050318, physics/0507134 <http://www-conf.slac.stanford.edu/lcws05/program/session.asp#e> or http://www.slac.stanford.edu/telnov/lcws/lcws05_telnov_1.pdf
262. S. Araki *et al.*, Proposal of the next incarnation of accelerator test facility at KEK for the International Linear Collider, Published in *Knoxville 2005, Particle Accelerator Conference* 874, SLAC-PUB-11202, 2005.
263. B. I. Grishanov, P. Logachev, F. Podgorny, V. Telnov, *et al.*, ‘ATF2 proposal,’ KEK-REPORT-2005-2, SLAC-R-771, Aug 23, 2005. 113pp.
264. B. I. Grishanov, P. Logachev, F. Podgorny, Fedor, V. Telnov, *et al.*, ‘‘ATF2 proposal. Vol. 2,’’ DESY-06-001, CERN-AB-2006-004, KEK-REPORT-2005-9, SLAC-R-796. physics/0606194
265. V. I. Telnov, Photon collider at ILC, Proc.of 2005 Intern. Linear Collider Physics and Detector Workshop and 2nd ILC Accelerator Workshop, Snowmass, Colorado, 14-27 Aug 2005, Published in ECONF C0508141:

- http://www-conf.slac.stanford.edu/snowmass05/proceedings/proc/pres/ILCAW1201_TALK.PDF, physics/ 0512048.
<http://alcp2005.colorado.edu:8080/alcp2005/program/accelerator/GG6/agenda>
266. V. I. Telnov, Physics options at the ILC. GG6 summary at Snowmass2005, physics / 0512048. Proc.of 2005 International Linear Collider Physics and Detector Workshop and 2nd ILC Accelerator Workshop, Snowmass, Colorado, 14-27 Aug 2005, Published in ECONF C0508141: PLEN0020,2005. physics / 0512048.
<http://alcp2005.colorado.edu>.
267. K. Todyshev, ...V. I. Telnov, *et al.* (KEDR Collab.), Precision measurement of masses of charmed states, Proc. HEP2005, Lisbon, Portugal, 21-27 Jul 2005. 2005. Published in PoS HEP2005:115,2006.
268. V. I. Telnov, Photon Colliders: the first 25 years. Invited talk at the Intern. conf. Photon: Its First Hundred Years And The Future. Includes PHOTON2005 And PLC2005, 30 Aug-8 Sep 2005, Warsaw and Kazimierz, Acta Physica Polonica B 37 (2006) 633-656. physics/0602172.
<http://indico.cern.ch/conferenceDisplay.py?confId=a053282>
269. V. I. Telnov, The Photon collider at ILC: status, parameters and technical problems. Invited talk at the Intern. conf. Photon: Its First Hundred Years And The Future. Includes PHOTON2005 And PLC2005, 30 Aug-8 Sep 2005, Warsaw and Kazimierz, Acta Physica Polonica B. 37 (2006) 1049-1072. physics/0604108, 21pp.
<http://indico.cern.ch/conferenceDisplay.py?confId=a053282>
<http://indico.cern.ch/conferenceDisplay.py?confId=a053282>
270. В.И. Тельнов, Международный фотонный коллайдер, газета ИЯФ Энергия и импульс, ном. 9-10, окт.2005.
271. V. I. Telnov, Stabilization of luminosity at the photon collider, talk at the 3rd ECFA Workshop on Physics and detectors for ILC, Vienna, 14-17 November 2005.
<https://ilcsupport.desy.de/cdsagenda/fullAgenda.php?ida=a0560>
272. V. I. Telnov, Crab crossing angle at the photon collider, talk at the 3rd ECFA Workshop on Physics and detectors for ILC, Vienna, 14-17 November 2005.
<https://ilcsupport.desy.de/cdsagenda/fullAgenda.php?ida=a0560>
273. V. I. Telnov, The photon collider at ILC: technical problems, Summary talk at the 3rd ECFA Workshop on Physics and detectors for ILC, Vienna, 14-17 November 2005.
<https://ilcsupport.desy.de/cdsagenda/fullAgenda.php?ida=a0556>
274. V. I. Telnov, Ultimate parameters of the photon collider at the ILC, talk at the ILCWS06, March 9-14, 2006, Bangalore, India, published in Pramana Journal of Physics 69, (no 6) 2007, p. 957 ; physics/0610285
<http://indico.cern.ch/materialDisplay.py?contribId=65&sessionId=7&materialId=slides&confId=568>
275. V. I. Telnov, Layout of the photon collider at the ILC, talk at the ILCWS06, March 9-14, 2006, Bangalore, India. ; published in Pramana Journal of Physics 69 (no 6) 2007, p. 1177, physics/0610287.
<http://indico.cern.ch/materialDisplay.py?contribId=231&sessionId=11&materialId=slides&confId=568>

276. В.И.Тельнов, (1 авт.) Физика элементарных частиц и космология: на пороге великих открытий, Вестник НГУ, серия Физика, 2006 г. т.1, вып.2, стр. 54
277. V. V. Anashin, V. M. Aulchenko, E. M. Baldin, V.I.Telnov et al.(82 автора), New precise determination of the tau lepton mass at KEDR detector, Proc. The 9th International Workshop on Tau-Lepton Physics, Tau06, Pisa 2006, Tau lepton physics* 125-131, Nucl. Phys. Proc. Suppl.169:125-131,2007 hep-ex/0611046.
278. V.I.Telnov, (1 авт.)The photon collider at ILC: technical problems, Summary (invited talk at the ECFA-ILC workshop on the linear collider ILC, 7-10 November 2006, Valencia, Spain.
<http://ilcagenda.linearcollider.org/getFile.py/access?contribId=s23t7&sessionId=s23&resId=0&materialId=0&confId=desya0556>
279. V.V.Anashin, V.M. Aulchenko ... V.I. Telnov et al. (82 автора), Measurement of the tau lepton mass at the KEDR detector, JETP Lett. 85, 347 (2007).
280. A. Seryi, J. Amann . V.I. Telnov et al., Design of the Beam Delivery System for the International Linear Collider, FERMILAB-CONF-07-473, SLAC-PUB-12743, Aug 14, 2007. 3pp. Presented at Particle Accelerator Conference (PAC 07), Albuquerque, New Mexico, 25-29 Jun 2007. Published in *Albuquerque 2007, Particle accelerator* pp.1985-1987
281. V.I.Telnov, Present status of the photon collider, what next?, In the Proceedings of 2007 International Linear Collider Workshop (LCWS07 and ILC07), Hamburg, Germany, 30 May - 3 Jun 2007, DESY-PROC-2008-03, p. 379
<http://ilcagenda.linearcollider.org/contributionDisplay.py?contribId=446&sessionId=79&confId=1296>
282. V.I.Telnov, Introduction to the Photon Linear Collider, Invited talk at PHOTON 2007, Paris, July 9-13, 2007, published in Nuclear Physics B (Proc. Suppl.) 184 (2008) 271-286, arXiv:0712.3399 [physics.acc-ph].
<http://indico.cern.ch/getFile.py/access?contribId=67&sessionId=10&resId=0&materialId=slides&confId=3841>
283. G. Aarons, .V.I.Telnov, et al., Executive Summary. International Linear collider. Reference Design Report, ILC-Report-2007-001, DESY-07-046, SLAC-R-857, ed. J.Brau, Y.Okada, N. Walker, 2007, arXiv:0712.1950,[physics.acc-ph]
284. G. Aarons, .V.I.Telnov, et al., Physics at the ILC. International Linear collider. Reference Design Report, ILC-Report-2007-001, DESY-07-046, SLAC-R-857, ed. A. Jouadi, J.Lykten et. al., 2007, arXiv:0709.1893 [hep-ph]
285. G. Aarons, .V.I.Telnov, et al., Accelerator. International Linear collider. Reference Design Report, ILC-Report-2007-001, DESY-07-046, SLAC-R-857, ed. N.Phyney, N.Toge, N.Walker, 2007, arXiv:0712.2361[physics.acc-ph]
286. G. Aarons, .V.I.Telnov, et al., Detectors. International Linear collider. Reference Design Report, ILC-Report-2007-001, DESY-07-046, SLAC-R-857, ed. T. Behnke, C. Damerel, J.Jaros, A. Miyamoto, 2007, arXiv:0712.2356[physics.ins-det]

287. V.I.Telnov, Photon collider: ILC configuration and IR issues (how to make 14mr compatible with gamma-gamma), Invited talk at ILC Interaction Region Engineering Design Workshop (IRENG07), Sept.17-21, 2007, SLAC, Stanford, USA.
<http://ilcagenda.linearcollider.org/materialDisplay.py?contribId=46&sessionId=8&materialId=slides&confId=2169>
288. V.I.Telnov, Implication of gamma-gamma on 14mr tunnels discussion, Talk at ILC Interaction Region Engineering Design Workshop (IRENG07), Sept.17-21, 2007, SLAC, Stanford, USA;
<http://ilcagenda.linearcollider.org/materialDisplay.py?contribId=81&sessionId=13&materialId=slides&confId=2169>
289. V.I.Telnov, Status and technology of photon collider, Invited talk at International Workshop on Physics and Technologies of Laser-Electron Interaction toward the ILC (LEI 2007), Dec.12-14, Hiroshima, Japan.
<http://home.hiroshima-u.ac.jp/lei2007/talks/>
290. V.I.Telnov, Remarks and some ideas on laser beamsizes monitors, the talk at Intern. Workshop on Physics and Technologies of Laser-Electron Interaction toward the ILC (LEI 2007), Dec.12-14, Hiroshima, Japan.
<http://home.hiroshima-u.ac.jp/lei2007/talks/>
291. V.I.Telnov, The photon collider at ILC, invited talk at the workshop High energy photon collisions at the LHC, CERN, April 22-25, 2008, published Nucl. Phys. Suppl. B 179 (2008) 81.
<http://indico.phys.ucl.ac.be/materialDisplay.py?contribId=26&sessionId=3&materialId=slides&confId=228>
292. V.I.Telnov, Laser cooling of electron beams, invited talk at Advanced beam dynamics workshop "Nanobeams2008", May 25-30, Budker INP, Novosibirsk.
<http://ilcagenda.linearcollider.org/materialDisplay.py?contribId=6&sessionId=3&materialId=slides&confId=2320>
293. V.I.Telnov, Status of the photon collider at ILC, the talk at ECFA workshop on linear colliders, Warsaw, June 9-12, 2008.
<http://ilcagenda.linearcollider.org/materialDisplay.py?contribId=70&sessionId=49&materialId=slides&confId=2642>
294. V.I.Telnov, High energy photon colliders, invited talk at the workshop on Ultra high-intensity lasers in nuclear and particle physics, ECT, Trento, Italy, June 23-27, 2008.
http://www.tech.plym.ac.uk/Research/applied_mathematics/Trento%20Workshop/Schedule.html
295. V.V.Anashin, V.M.Aulchenko ...V.I.Telnov, et al., Tau mass measurement at KEDR, talk at International Workshop on e+e- collisions from Phi to Psi, 2008, Nuclear Physics B (Proc. Suppl.) 181-182 (2008) 311-313.
296. V.V.Anashin, V.M.Aulchenko ...V.I.Telnov, et al., Results on J/ψ , $\psi(2S)$, $\psi(3770)$ from KEDR, talk at International Workshop on e+e- collisions from Phi to Psi, Nuclear Physics B (Proc. Suppl.) 181-182 (2008) 353-357.

297. V.I. Telnov, Photon collider before e^+e^- , has it sense? talk at the International workshop on Linear Colliders (ILC2008, LCWS08), November 16-21, Chicago, USA <http://ilcagenda.linearcollider.org/getFile.py/access?contribId=299&sessionId13&resId=0&materialId=slides&confId=2628>
298. V.V.Anashin, V.M.Aulchenko ...V.I.Telnov, et al., Изучение процесса $J/\Psi \rightarrow e^+e^-$ на детекторе KEDR, Ядерная Физика 72, N 3, стр 1-6 (2009).
299. V.I.Telnov, Photon Collider Technology Overview, Invited talk at Photon09, DESY, Hamburg, May 11-15, 2009. arXiv:0908.3136 [physics.acc-ph]. DESY-PROC-2009-03, p.73 (10 pp)
300. V.V. Anashin, V.M. Aulchenko ...V.I.Telnov, et al., Tau mass measurement at KEDR, Nuclear Physics B (Proc. Suppl.), 189 (2009) 21.
301. V.I.Telnov, Calibration of energy at the photon collider, talk at TILC09, Tsukuba, Japan, April 17-21, 2009, <http://ilcagenda.linearcollider.org/getFile.py/access?contribId=174&sessionId=21&resId=1&materialId=slides&confId=3154>
302. V.I.Telnov, Introduction to the discussion on Physics case of the PLC as the first stage of ILC, talk at TILC09, Tsukuba, Japan, April 17-21, 2009, <http://ilcagenda.linearcollider.org/getFile.py/access?contribId=172&sessionId=21&resId=0&materialId=slides&confId=3154>
303. V.I.Telnov, Gamma-Gamma Summary, plenary talk at TILC09, Tsukuba, Japan, April 17-21, 2009, <http://ilcagenda.linearcollider.org/getFile.py/access?contribId=46&sessionId=4&resId=1&materialId=slides&confId=3154>
304. V.V.V.Anashin . V.I. Telnov et.al. (KEDR collaboration). Measurement of D_0 and D^+ meson masses with the KEDR Detector, arXiv:0909.5545, Phys.Lett.B 686 (2010) 84-90.
305. Е.М.Балдин ...В.И. Тельнов и др. (коллорабация КЕДР). Изучение процессов $J/\psi \rightarrow e^+e^-$ и $J/\psi \rightarrow \mu^+\mu^-$ на детекторе КЕДР. Препринт ИЯФ 2009-9.
306. V. V. Anashin, V. M. Aulchenko, E. M. Baldin,...V.I.Telnov, et al., Measurement of $\Gamma_{ee}(J/\psi) \cdot Br(J/\psi \rightarrow e^+e^-)$ and $\Gamma_{ee}(J/\psi) \cdot Br(J/\psi \rightarrow \mu^+\mu^-)$, arXiv: 0912.1082, Physics Letters B 685 (2010) 134.
307. V.V. Anashin, V.M. Aulchenko, ...V.I. Telnov et al., Measurement of J/ψ leptonic widths with the KEDR detector, Proceedings of the PhiPsi09 , Oct. 13-16, 2009, Beijing, China, Chinese Physics C 34 (2010) 836-841.
308. V.V. Anashin, V.M. Aulchenko, ...V.I. Telnov et al., Measurement of J/Ψ to $eta_c + \gamma$ at KEDR, Proceedings of the PhiPsi09, Oct. 13-16, 2009, Beijing, China, Chinese Physics C 2010 Vol. 34 (06): 831-835, arXiv:1002.2071 [hep-ex]
309. V.V. Anashin, V.M. Aulchenko, ...V.I. Telnov et al., Recent results from the KEDR Detector, Proceedings of the PhiPsi09, Oct. 13-16, 2009, Chinese Physics C 2010 Vol. 34 (06): 650-655, arXiv:1001.2445 [hep-ex]

310. S.I.Eidelman, V.V. Anashin ...V.I.Telnov et al., Resent results from the KEDR detector, Europhysics Conference on High Energy physics (EPC2009), 16-22 July 2009, Krakow, Poland
311. T.Abe ..A. Bondar, A.F.Buzulutskov, L.I. Shekhtman, V.I. Telnov et al.[ILD Concept Group - Linear Collider Collaboration], The International Large Detector: Letter of Intent, arXiv:1006.3396 [hep-ex].
312. Анашин В.В., Аульченко В.М., .. Тельнов В.И. и др. Детектор КЕДР. Препринт ИЯФ 2010-40. Новосибирск 2010.
313. S.I. Eidelman, V.V. Anashin, V.M. Aulchenko, E.M. Baldin, V.A. Tayursky, V.I. Telnov, et al.. (KEDR Collaboration). High-Precision tau Lepton Mass Measurement at KEDR. Talk at the XI Workshop on tau lepton physics, Manchester, September 2010.
314. E.M.Baldin, V.V. Anashin, V.M. Aulchenko, A.K. Barladyan, ... A.A. Talyshev, V.A. Tayursky, V.I. Telnov, et al.. (KEDR collaboration). Measurement of $\Gamma_{ee}(J/\psi)^* B(J/\psi \rightarrow e+e^-)$ and $\Gamma_{ee}(J/\psi)^* B(J/\psi \rightarrow \mu+\mu^-)$. ICHEP 2010, 35-th Intern. Conference on High Energy Physics, July 22-28 2010, Paris, France.
315. A.G.Shamov, V.V. Anashin, V.M. Aulchenko, E.M. Baldin, A.K. Barladyan, ... A.A. Talyshev, V.A. Tayursky, V.I. Telnov, Yu.A. Tikhonov et al.. (KEDR collaboration). Measurement of $J/\psi, \psi(2S)$, tau masses with KEDR detector at VEPP-M collider. ICHEP 2010, 35-th Intern. Conference on High Energy Physics, July 22-28 2010, Paris, France.
316. K.Yu.Todyshev, V.V. Anashin, V.M. Aulchenko, E.M. Baldin, ... A.A. Talyshev, V.A. Tayursky, V.I. Telnov, Yu.A. Tikhonov et al., (KEDR collaboration). Measurement of $\psi(3770)$ resonance parameters with KEDR detector at VEPP-4M. ICHEP 2010, 35-th International Conference on High Energy Physics, July 22-28 2010, Paris, France.
317. K.Yu.Todyshev, V.V. Anashin, V.M. Aulchenko, E.M. Baldin,... A.A. Talyshev, V.A. Tayursky, V.I. Telnov, et al., (KEDR collaboration). Recent results from the KEDR detector. Charm2010, 4th Int. Workshop on Charm Physics. Oct. 21-24, 2010, IHEP, Beijing, China.
318. K.Yu.Todyshev, V.V. Anashin, V.M. Aulchenko, E.M. Baldin,... A.A. Talyshev, V.A. Tayursky, V.I. Telnov, et al., (KEDR collaboration). Measurement of $\psi(3770)$ resonance parameters with KEDR. Charm2010, 4th Int. Workshop on Charm Physics. Oct. 21-24, 2010, IHEP, Beijing, China.
319. V.M.Malyshev, V.V. Anashin, V.M. Aulchenko, E.M. Baldin, ... A.A. Talyshev, V.A. Tayursky, V.I. Telnov, et al., (KEDR collaboration). Measurement of $Br(J/\psi \text{ to } \eta_c + \gamma)$ at KEDR. Charm2010, 4th Int. Workshop on Charm Physics. Oct. 21-24, 2010, IHEP, Beijing, China.
320. V.V. Anashin, V.M. Aulchenko, E.M. Baldin, A.K. Barladyan,... A.A. Talyshev, V.A. Tayursky, V.I. Telnov, Yu.A. Tikhonov, et al., (KEDR collaboration). Measurement of $Br(J/\psi \text{ to } \eta_c + \gamma)$ at KEDR, arXiv:1012.1694 [hep-ex]/

321. V.I. Telnov, A high luminosity Photon collider without damping rings. Talk at the International linear collider workshop LCWS10, Beijing, March 26-30, 2010.
<http://ilcagenda.linearcollider.org/conference\0therViews.py?view=standard&confId=4175>
322. V.I. Telnov, A low emittance e- source without damping ring. Talk at the International linear collider workshop LCWS10, Beijing, March 26-30, 2010.
<http://ilcagenda.linearcollider.org/conferenceOtherViews.py?view=standard&confId=4175>
323. V.I. Telnov, Consideration of a photon collider without damping rings. Talk at Intern. Workshop on Linear Colliders IWLC2010, ECFA-CLIC-ILC Joint Meeting: October 18-22, 2010, CERN, Switzerland.
<http://ilcagenda.linearcollider.org/getFile.py/access?contribId=357&sessionId=42&resId=1&materialId=slides&confId=4507>
324. V.I. Telnov A FEL pumped solid state laser system for the photon collider at CLIC. The talk International Workshop on Linear Colliders IWLC2010, ECFA-CLIC-ILC Joint Meeting: October 18-22, 2010, CERN, Switzerland.
<http://ilcagenda.linearcollider.org/getFile.py/access?contribId=358&sessionId=42&resId=0&materialId=slides&confId=4507>
325. G. Moortgat-Pick, Louis Rinolfi, S. Riemann, V.I. Telnov, Summary of the Working Groups Polarization Gamma-Gamma Technical Aspects. The talk Intern. Workshop on Linear Colliders IWLC2010, ECFA-CLIC-ILC Joint Meeting: October 18-22, 2010, CERN, Switzerland.
<http://ilcagenda.linearcollider.org/getFile.py/access?contribId=590&sessionId=102&resId=1&materialId=slides&confId=4507>
326. В.И. Тельнов, Конспект лекций по механике и теории относительности, НГУ, 2010, 175 стр. <http://www.inp.nsk.su/~telnov/mech/>
327. S.E. Baru, A.A. Talyshev, V.I. Telnov, Yu.G. Ukrainzev, Yu.V. Usov, L.I. Shamanaeva, A.G. Shamov. Trigger of the KEDR detector. Приборы и техника эксперимента, 3 (2011) 46-61.
328. S.E. Baru, A.A. Talyshev, V.I. Telnov, Yu.G. Ukrainzev, Yu.V. Usov, L.I. Shamanaeva, A.G. Shamov. Trigger of the KEDR detector, Instrum. Exp. Tech. 54 (2011) 335-349.
329. S. I. Eidelman, V. V. Anashin, V. I. Telnov et al., Tau lepton mass determination at KEDR, Nucl. Phys. Proc. Suppl. 218 (2011) 155-159
330. V. V. Anashin, V. M. Aulchenko, E. M. Baldin, ... V. I. Telnov, et al., Measurement of $B(J/\Psi \rightarrow \eta_c \text{ gamma})$. International Journal of Modern Physics, Conference Series, v2, 2011, pp 188-192.
331. V.V. Anashin, V.M. Aulchenko, E.M. Baldin, A.K. Barladyan ... V.A. Tayursky, V.I. Telnov et al., Search for narrow resonances in $e^+ e^-$ annihilation between 1.85 and 3.1 GeV with the KEDR Detector. Physics Letters B703 (2011) 543-546.
332. V. V. Anashin, V. M. Aulchenko, E. M. Baldin, A. K. Barladyan, ... V. I. Telnov et al., Measurement of J/ψ leptonic width with the KEDR detector, arXiv:1110.0328 [hep-ex]

333. V.V. Anashin, V.M. Aulchenko, E.M. Baldin, A.K. Barladyan, ... Telnov et al., Measurement of $\psi(3770)$ parameters, e-Print: arXiv:1109.4205 [hep-ex], Phys. Lett. B711 (2012) 292-300.
334. V.V. Anashin, V.M. Aulchenko, E.M. Baldin, A.K. Barladyan, ... Telnov et al., Measurement of main parameters of the $\psi(2S)$ resonance, e-Print: arXiv:1109.4215 [hep-ex].
335. V.V. Anashin, V.M. Aulchenko, E.M. Baldin, A.K. Barladyan, ... Telnov et al., Search for narrow resonances in e^+e^- annihilation between 1.85 and 3.1 GeV with the KEDR Detector. e-Print: arXiv:1107.2824 [hep-ex], Phys. Lett. B703 (2011) 543-546.
336. V.I. Telnov, Photon colliders. Invited talk at Photon2011, SPA, Belgium, May 22-27,2011.
(<http://www.photon11.be>)
337. V.I. Telnov, Photon collider at CLIC. Talk at International Workshop on Future Linear Colliders, LCWS2011, Granada, Spain, 26-30 September, 2011.
(<http://www.ugr.es/lcws11/>)
<http://ilcagenda.linearcollider.org/getFile.py/access?contribId=247&sessionId=58&resId=1&materialId=slides&confId=5134>
338. V.I.Telnov, 'Restriction on the energy and luminosity of e^+e^- storage rings due to beamstrahlung,' arXiv:1203.6563 [physics.acc-ph].
339. Blondel, M. Koratzinos, ., V. Telnov .. LEP3: A High Luminosity e^+e^- Collider to study the Higgs Boson, arXiv:1208.0504 [physics.acc-ph]
340. V.I.Telnov, Restriction on the energy and luminosity of e^+e^- storage rings due to beamstrahlung, EuCARD LEP-3, CERN June 18,2011.
341. V.I.Telnov, View on photon colliders at ILC, CLIC, Higgs factory SAPPHIRE and super $\gamma\gamma$ factory, Talk at LCWS 2012, Arlington, US, October 24, 2012
342. V.I.Telnov, Photon colliders: summary, LCWS 2012, Arlington, US, October 24, 2012
343. V.I.Telnov, Limitation on the luminosity of e^+e^- storage rings due to beamstrahlung, Accelerators for a Higgs factory (HF2012), FNAL, November 15, 2012
344. V.I.Telnov, Limitation on the luminosity of e^+e^- storage rings due to beamstrahlung, Intern. workshop LHC on the March, Protvino, November 21, 2012, to be published in PoS
345. V.I.Telnov, Higgs factories, Intern. workshop LHC on the March, Protvino, November 21, 2012, to be published in PoS
346. Bragin, E. Levichev, P. Piminov, S. Sinyatkin, V.M. Strakhovenko, V.I. Telnov, K. Zolotarev, A Multi-TeV linear collider based on CLIC technology: CLIC Conceptual Design Report, edited by M. Aicheler, P. Burrows, M. Draper, T. Garvey, P. Lebrun, K. Peach, N. Phinney, H. Schmickler, D. Schulte and N. Toge, CERN-2012-007

347. Bragin, E. Levichev, P. Piminov, S. Sinyatkin, V.M. Strakhovenko, V.I. Telnov, K. Zolotarev ., The CLIC Programme: towards a staged e+e-. Linear Collider exploring the Terascale, CLIC Conceptual Design Report,, edited by P. Lebrun, L. Linssen, A. Lucaci-Timoce, D. Schulte, F. Simon, S. Stapnes, N. Toge, H. Weerts, J. Wells, CERN-2012-005, arXiv:1209.2543.
348. Bragin, E. Levichev, P. Piminov, S. Sinyatkin, V.M. Strakhovenko, V. Telnov48, K. Zolotarev, Physics and Detectors at CLIC: CLIC Conceptual Design Report, edited by L. Linssen, A. Miyamoto, M. Stanitzki, H. Weerts, CERN.2012.003, arXiv:1202.5940, 2012
349. V.V. Anashin, V.M. Aulchenko, E.M. Baldin, A.K. Barladyan, Tayursky, V.I. Telnov, et. al., Recent results from the KEDR detector EPJ Web of Conferences 37, 09014 (2012).
350. V.V. Anashin, V.M. Aulchenko, E.M. Baldin, A.K. ... V.I. Telnov, et al., Measurement of $\psi(3770)$ parameters, Physics Letters B711(2012)292-300
351. V.V. Anashin, V.M. Aulchenko, E.M. Baldin, ... V.I. Telnov, et al., Measurement of main parameters of the $\psi(2S)$ resonance Physics Letters B711(2012)280-291
352. V.V. Anashin, V.M. Aulchenko, E.M. Baldin, ... V.I. Telnov, et al, Recent results from the KEDR detector, Europhysics Conference on High Energy physics (EPC2009), 16-22 July 2009, Krakow, Poland EPJ Web Conf. 37 (2012) 09014.
353. V.V. Anashin, V.M. Aulchenko, E.M. Baldin, ... V.I. Telnov, et al., Studies of $\psi(2S)$ and $\psi(3770)$ at KEDR. 36th International Conference on High Energy Physics. Melbourne, Australia 4-11 July 2012.
354. V.I. Telnov, Gamma-gamma colliders: status and perspectives, Talk at INFN mini-workshop, Como, Italy, May 16, 2013
355. V.I. Telnov, Issues with current design for e+e- and gamma-gamma. Talk at PHOTON-2013, Paris, May 23, PoS Photon2013 (2013) 070.
356. V.I. Telnov, Photon collider Higgs Factories. Talk at LC-ECFA-2013, DESY, May 28.
357. V.I. Telnov, Photon collider:summary, Talk at LC-ECFA-2013, DESY, May 28.
358. V.I. Telnov, Problems of charge compensation in a ring e+e- higgs factory, talk at 5rd TLEP3 workshop, July 25, 2013, FNAL, USA.
359. V.I. Telnov, Comments on photon colliders for Snowmass 2013, arXiv:1308.4868 [physics.acc-ph].
360. V.V. Anashin, V.M. Aulchenko, et. al., The KEDR detector, Phys.Part.Nucl. 44, 657 (2013).
361. B. Aubert et al., arXiv:1305.3560. Nucl.Instrum.Meth. A729 (2013) 615-701.

362. V.V. Anashin, V.M. Aulchenko, et. al., Parameters of charmonium states from KEDR, arXiv:1311.7530 [hep-ex].
363. V.V. Anashin, V.M. Aulchenko, et. al., Measurement of the ratio of the leptonic widths $\Gamma_{ee}/\Gamma_{\mu\mu}$ for the J/ψ meson, arXiv:1311.5005 [hep-ex].
364. V.V. Anashin, V.M. Aulchenko, et. al., Results of measurement of $\psi(3770)$ parameters at KEDR/VEPP-4M, *Yadernaya Fizika* 6 (2013) 92-97.
365. V.V. Anashin, V.M. Aulchenko, et. al., Test of leptonic universality in J/ψ decays, *Yadernaya Fizika*, 76 (2013) 98-103.
366. S. Dawson, A. Gritsan, .et al., Higgs Working Group Report of the Snow-mass 2013 Community Planning Study, Snowmass 2013, arXiv:1310.8361.
367. M. Bicer, H. D. Yildiz, .. et al., First Look at the Physics Case of TLEP, arXiv:1308.6176 [hep-ex], *JHEP* 1401 (2014) 164.
368. V.I. Telnov, Crossing angle and beamdump at PLC, talk at LCWS-2013, Tokyo, November 11-15, 2013.
369. V.M. Aulchenko, E.M. Baldin et al., Study of $\psi(2S) \rightarrow \mu^+\mu^-$ Decay with KEDR Detector, *Int. J. Mod. Phys. Conf. Ser.* 35 (2014) 1460462.
370. L.I. Shekhtman, V.I. Telnov, A concept of the photon collider beam dump, *JINST* 9 (2014) C09031.
371. V.I. Telnov, Energy calibration at high-energy photon colliders, *JINST* 9 (2014) C09029.
372. V.I. Telnov, Photon collider Higgs factories, *JINST* 9 (2014) 09, C09020.
373. V.V. Anashin, V.M. Aulchenko, et al., Measurement of $J/\psi \rightarrow \gamma\eta_c$ decay rate and η_c parameters at KEDR, *Phys.Lett. B*738 (2014) 391-396.
374. BaBar and Belle Collab. (A.J. Bevan, et al.), The Physics of the B Factories, *Eur.Phys.J. C*74 (2014) 11, 3026.
375. V.M. Aulchenko et al., Parameters of charmonium states from KEDR, *Int.J. Mod. Phys. Conf. Ser.* 35 (2014) 1460429.
376. V.M. Aulchenko et al., Measurement of the ratio of the leptonic widths $\Gamma_{ee}/\Gamma_{\mu\mu}$ for the J/ψ meson, *Phys.Lett. B*731 (2014) 227-231.
377. V.I. Telnov, Prospects of high energy photon colliders, Talk at 37th Intern. Conf. on High Energy Physics (ICHEP) in Valencia 2-9 July 2014, Part. *Phys.Proc.* 273-275 (2016) 219-224.
378. В.И. Тельнов, Будущие кольцевые протонные и $e+e-$ коллайдеры высоких энергий, доклад на Междун. сессия-конф. Секции ядерной физики ОФН РАН «Физика фундам. взаимодей.», Москва, 2014.

379. В.И. Тельнов, Механика и теория относительности, Учебное пособие, Новосибирск: НГУ, 2015, ISBN 978-5-4437-0439-5.
380. V.I. Telnov, Observation of two-photon production of C^+ resonances at SPEAR with detector MARK-2, Proc. of Intern. conf. on the Structure and the Interactions of the Photon (PHOTON 2015), 15-19 June, 2015, Novosibirsk, to be publ. Journal of Physics, conf. series.
381. V.I. Telnov, Two photon experiments with detector MD1 at VEPP-4, *ibid.*
382. V.I. Telnov, High energy photon colliders: from the idea to the concept, *ibid.*
383. V.I. Telnov, Proc. of PHOTON 2015, 15-19 June, 2015, Novosibirsk.
384. V.V. Anashin et al. (KEDR Collab.), Measurement of R at KEDR, Nucl. Part. Phys. Proc. 260 (2015) 85-86.
385. V.V. Anashin et al. (KEDR Collab.), Final analysis of KEDR data on J/Ψ and $\Psi(2S)$ masses, Phys. Lett. B749 (2015) 50-56. 12
386. V.V. Anashin et al. (KEDR Collab.) Measurement of R_{uds} and R between 3.12 and 3.72 GeV at the KEDR detector, Phys. Lett. B753 (2016) 533-541.
387. V.I. Telnov, Photon collider at ILC: the crossing angle and laser wavelength, Report at Inter. conf. on linear colliders, LCWS-2016, Morioka, December 5, 2016.
388. В.И. Тельнов (ред.), Ахметов Т.Д. и др., Задачи по механике и теория относительности, Учебное пособие, Новосибирск: НГУ, 2016 ISBN 978-5-4437-0562-0.
389. V.I. Telnov, Optimization of the beam crossing angle at the ILC for e^+e^- and $\gamma\gamma$ collisions, LCWS-2017, Strasbourg, October 26, 2017.
390. V.I. Telnov, Optimization of the beam crossing angle at the ILC for e^+e^- and $\gamma\gamma$ collisions, INSTR-2017, Novosibirsk, February 27, 2017.
391. V.I. Telnov, A new beam-beam effect in the collision scheme with crossing angle, Talk at FCC week, Rome, April, 2016.
392. V.V. Anashin et al. (KEDR Collab.) Measurement of R between 1.84 and 3.05 GeV at the KEDR detector, Phys. Lett. B **770**, 174 (2017).
393. V.I. Telnov, Optimization of the beam crossing angle at the ILC for e^+e^- and $\gamma\gamma$ collisions, JINST 13 (2018) no.03, P03020.
394. V.I. Telnov, Overview of $\gamma\gamma$ colliders, ICFA Mini-Workshop on Future $\gamma\gamma$ Collider, Tsinghua Univ, Beijing, April 2017.
395. V.I. Telnov, Gamma-gamma collider on $W_{\gamma\gamma} < 12$ GeV, *ibid.*
396. V.I. Telnov, Photon colliders at future linear e^+e^- facilities and the $W < 12$ GeV $\gamma\gamma$ collider proposal, PHOTON 2017, CERN, May 22, 2017.

397. V.I. Telnov, Gamma-gamma colliders, 2-nd Extremely High Intensity Laser Physics conference, Lisbon, Sept 4-7, 2017.
398. V.I. Telnov, Gamma-gamma collider for bb (< 12 GeV) energy region, POSIPOL 2017, Budker INP, Sept 20, 2017.
399. V.I. Telnov, Gamma-gamma colliders at ILC/CLIC and smaller one with $W \leq 12$ GeV, Photon beam workshop, Padova, November 27, 2017.
400. V.I. Telnov, New features of beamstrahlung important for crab-waist e^+e^- colliders, Report. at Intern. conf. on particle accelerators IPAC2018, Vancouver, May 2, 2018.
401. V.I. Telnov, The $\gamma\gamma$ collider on the energy $W < 12$ GeV based on European XFEL, Talk at the Intern. conf. Probing strong-field QED in electron-photon interactions, 21-23 August 2018, DESY, Hamburg.
402. V.V. Anashin et al. (KEDR Collab.) Measurement of $\Gamma_{ee}(J/\psi)$ with KEDR detector, JHEP 1805, 119 (2018).
403. V.V. Anashin et al. (KEDR Collab.) Measurement of $\Gamma_{ee} * Br_{\mu\mu}$ for $\psi(2S)$ -meson, Phys. Lett. B 781, 174 (2018).
404. V.V. Anashin et al. (KEDR Collab.) Precise measurement of R_{uds} and R between 1.84 and 3.72 GeV at the KEDR detector, Phys. Lett. B 788 (2019) 42.
405. A. Abada et al. [FCC Collaboration], Future Circular Collider: Vol. 1. Physics opportunities, Eur.Phys.J. C79 (2019) no.6, 474.
406. A. Abada et al. [FCC Collaboration], Future Circular Collider : Vol. 2 The Lepton Collider (FCC-ee), Eur.Phys.J.ST 228 (2019) no.2, 261-623.
407. A. Abada et al. [FCC Collaboration], Future Circular Collider : Vol. 3 The Hadron Collider (FCC-hh), Eur. Phys. J. ST Eur.Phys.J.ST 228, (2019) 4, 755-1107.
408. A. Abada et al. [FCC Collaboration], Future Circular Collider : Vol. 4 The High-Energy LHC (HE-LHC), Eur.Phys.J.ST 228 (2019) 2, 261-310.
409. V.I. Telnov, The $\gamma\gamma$ collider on the energy $W < 12$ GeV based on European XFEL, Talk at the Intern. conf. PHOTON 2019, 2-7 June, 2019, Frascati, Italy. Frascati Phys. Ser. 69 (2019) 182-188.
410. V.I. Telnov $\gamma\gamma$ collider on the energy $W < 12$ GeV based on European XFEL as a precursor of PLC at ILC, Talk at the Intern. conf. on linear colliders LCWS-2019, Sendai, Japan.
411. H.Abramowicz et al., The ILD detector at the ILC, arXiv:1912.04601,
412. H.Abramowicz et al., International Large Detector: Interim Design Report, arXiv: 2003.01116, DESY 20-034, KEK 2019-57.

413. V.I. Telnov, Gamma-gamma collider with $W_{\gamma\gamma} < 12$ GeV based on the 17.5 GeV SC linac of the European XFEL, arXiv:2007.14003 [physics.acc-ph] JINST, accepted
414. V.I. Telnov, Monochromatization of e^+e^- colliders with a large crossing angle, arXiv:2008.13668, submitted Phys. Rev. Letters.
415. V.V. Anashin et al. (KEDR Collab.), Addendum to: Measurement of $\Gamma_{ee}(J/\Psi)$ with KEDR detector, Journal of High Energy Physics 2020(7),112.