

TƏRCÜMEYİ HAL

Azər İnşalla oğlu Əhmədov

Nəzəri Fizika kafedrasının dosenti

Fizika elmlər doktoru

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QISA BİOQRAFİK MƏLUMAT

1964-ci il aprel ayının 29-da Biləsuvar rayonunda anadan olub.

TƏHSİLİ VƏ ELMİ DƏRƏCƏ VƏ ELMİ ADLARI

1982 - 1989: tələbə, Fizika fakultəsi, Bakı Dövlət Universiteti

1989: Fərqlənmə diplomu. (Ali təhsil), Bakı Dövlət Universiteti

1992 - 1995: Fizika fakultəsi, Nəzəri Fizika kafedrası, Bakı Dövlət Universiteti, aspirant

1996: Fizika-riyaziyyat elmləri namizədi, İnküziv və Eksklüziv Hadron

Fotoyaranmalarının Bəzi Müasir Nəzəriyyələrdə Öyrənilməsi "Nəzəri və riyazi fizika", Bakı Dövlət Universiteti

2016: Fizika üzrə elmlər doktoru (2212.01-Nəzəri fizika)

ƏMƏK FƏALİYYƏTİ

10.1990- dən 11.2005-dək: Böyük elmi işçi, Yüksək Enerjilər fizikası Laboratoriyası
Bakı Dövlət Universiteti

11.2005 – 02.2019: Böyük elmi işçi, Fizika Problemləri İnstitutu
Bakı Dövlət Universiteti

02.2019 – hal-hazıra qədər: Baş elmi işçi, Fizika Problemləri İnstitutu
Bakı Dövlət Universiteti

26.09.2007– hal- hazıra qədər : dosent, Fizika fakultəsi, Nəzəri Fizika kafedrası
Bakı Dövlət Universiteti

TƏDQIQAT SAHƏSİ

Perturbativ kvant xromodinamikası, Holografik kvant xromodinamikası, Supersimmetriyanın fenomenologiyası, qeyri-relyativistik və relyativistik dalğa tənliklərinin müxtəli potensial sahələr üçün analitik həlləri

BEYNƏLXALQ SEMİNAR, SİMPOZİUM VƏ KONFRANSLARDA İŞTİRAKI

1. 07.07. 2019 - 13.07. 2019, The XXVIth International Conference on Integrable Systems and Quantum symmetries (ISQS-26), , Prague Czech Republic
2. 09.07.2018-13.07.2018, The 32nd International Colloquium on Group Theoretical Methods in Physics (Group32)
3. 05.06. 2017 - 11.06. 2017, The XXVth International Colloquium on Integrable Systems

(ISQS-25), Prague Czech Republic

4. 3-10 August, 2016, 38-th International conference on High Energy Physics (ICHEP2016), Chicago - USA.
5. 14.06. 2016- 18.06. 2016, The XXIVth International Colloquium on Integrable Systems (ISQS-24), Prague
6. 22.06. 2015-28.06. 2015, The XXIIIth International Colloquium on Integrable Systems (ISQS-23), Prague
7. 2008, October, Ankara, Turkey, The fifth Eurasian Conference on Nuclear Science and its Application.
8. 2007, April, Tehran, Iran; IPM String School and Workshop
9. 2005, July, Nathiagali, Pakistan; 30th International Nathiagali Summer College on Physics
10. 2003, June–July, ICTP, Trieste, Italy; Summer School on Particle Physics
11. 2003, September-October, Anzali, Iran; IPM String School and Workshop
12. 2002, April, Shiraz, Iran; IPM String School and Workshop
13. 2002, July, Nathiagali, Pakistan; 27th International Nathiagali Summer College on Physics
14. 2000, July, Burban, Pakistan; 25th International Nathiagali Summer College on Physics
15. 1998, July, ICTP, Trieste, Italy; Summer School in HEP and Cosmology
16. 1997, July, Islamabad, Pakistan; 22nd International Nathiagali Summer College on Physics
17. 1995, September, Serpukhov, Russia; VI Workshop on High Energy Spin Physics
18. 1993, September, Serpukhov, Russia; V Workshop on High Energy Spin Physics
19. 1992, November, Tabriz, Iran; Regional Conference on Mathematics and Theoretical Physics
20. 1991, September, Serpukhov, Russia; IV Workshop on High Energy Spin Physics

LIST OF SELECTED PUBLICATIONS

1. C. Aydin, O. Uzun and **A. I. Ahmadov**. Direct ρ meson production in proton- proton and proton-antiproton collisions.
Int. J. Mod. Phys. A. 37, No. 08, 2250042 (2022).
<https://doi.org/10.1142/S0217751X22500427>
 2. Sh. M. Nagiyev, C. Aydin, **A. I. Ahmadov**, Sh.A.Amirova.
Exactly solvable model of the linear harmonic oscillator with a position-dependent mass under external homogeneous gravitational field.
The Eur. Phys. J. Plus 137, 540 (2022).
<https://doi.org/10.1140/epjp/s13360-022-02715-6>
 3. M. Abu-shady, **A. I. Ahmadov**, H. M. Fath-Allah and V. H. Badalov.
Spectra of Heavy Quarkonia in a Magnetized-Hot Medium in the Framework of Fractional Non-relativistic Quark Model.
Arxiv: [hep-ph] 2105.01607
 4. **A. I. Ahmadov**, M. Demirci, M. F. Mustamin, S. M. Aslanova, and M. Sh. Orujova.
Analytical bound state solutions of the Dirac equation with the Hulthén plus a class of Yukawa potential including a Coulomb-like tensor interaction.
Eur. Phys. J. Plus 136, 208 (2021).
<https://doi.org/10.1140/epjp/s13360-021-01163-y>
 5. **A. I. Ahmadov**, S. M. Aslanova, M. Sh. Orujova, S. V. Badalov.
Analytical bound-state solutions of the Klein-Fock-Gordon equation for the sum of Hulthén and Yukawa potential within SUSY quantum mechanics.
Advances in High Energy Phys. Vol. 2021, Article ID 8830063 (2021).
-

<https://doi.org/10.1155/2021/8830063>

6. **A. I. Ahmadov**, K. H. Abasova, and M. Sh. Orucova. Bound State Solution Schrödinger Equation for Extended Cornell Potential at Finite Temperature **Adv. High Energy Phys. Volume 2021, Article ID 1861946 (2021).**
<https://doi.org/10.1155/2021/1861946>
 7. **A. I. Ahmadov** et al., Reinterpretation of LHC Results for New Physics: Status and Recommendations after Run 2.
SciPost Physics 9 (2020) 2, 022.
 8. **A. I. Ahmadov**, M. Demirci, S. M. Aslanova, M. F. Mustamin.
Arbitrary l-state solutions of the Klein-Gordon equation with the Manning-Rosen plus a Class of Yukawa potentials.
Physics Letters A, 384, 126372 (2020).
 9. Sh. M. Nagiyev, **A. I. Ahmadov** and V. A. Tarverdiyeva.
Approximate Solutions to the Klein-Fock-Gordon Equation for the Sum of Coulomb and Ring-Shaped-Like Potentials.
Adv. High Energy Phys. Vol. 2020, Article ID 1356384 (2020).
<https://doi.org/10.1155/2020/1356384>
 10. **A. I. Ahmadov**, C. Aydin, O. Uzun. Inclusive production of charged pion pairs in proton – antiproton collisions.
Phys. Rev. C 99, 035204 (2019).
 11. **A. I. Ahmadov**, S. M. Aslanova, M. Sh. Orujova, S.V.Badalov and Shi-Hai Dong.
Approximate bound state solutions of the Klein-Gordon equation with the linear combination of Hulthén and Yukawa potentials.
Physics Letters A, Volume 383, 3010 (2019).
 12. Sh. M. Nagiyev, **A. I. Ahmadov.** Exact solution of the relativistic finite difference equation for the Coulomb plus Ring-Shaped potential.
Int. J. Mod. Phys. A34, no.17, 1950089 (2019).
 13. **A. I. Ahmadov**, M. Demirci, S. M. Aslanova.
Bound state solution of the Klein – Fock – Gordon equation with the sum of Manning-Rosen potential and Yukawa potential within SUSY QM.
J. Phys. Conf. Ser. 1416, no.1, 012001 (2019).
 14. **A. I. Ahmadov**, C. Aydin and O. Uzun. Bound state solution of the Schrödinger equation at finite temperature.
J. Phys. Conf. Ser. 1194, no.1, 012001 (2019).
 15. Sh. M. Nagiyev and **A. I. Ahmadov.** Time Evolution of quadratic quantum systems: Evolution operators, propagators, and invariants.
Theoretical and Mathematical Physics, 198(3): 392–411 (2019)
 16. M. Abu-Shady, H.M. Mansour, **A.I. Ahmadov.** Dissociation of quarkonium in hot and dense media in an anisotropic plasma in the non-relativistic quark model
Adv. High Energy Phys. 2019, 4785615 (2019).
 17. F. G. Pashaev, **A. I. Ahmadov**, A. G. Gasanov, D. B. Bairamova, S. G. Rahimzade and U. T. Agayeva.
Calculation of spectroscopic parameters of diatomic molecules with an open electron shell.
Russian Physics Journal. Vol. 62. No. 5, 747-755 (2019).
 18. **A. I. Ahmadov**, F. G. Pashaev, D. B. Bairamova, A. G. Gasanov. Calculation of the Energy of the Interelectron Interaction in Molecules in a Basis of Slater Functions.
Russian Physics Journal. Vol. 61. No. 10, 1848 (2019).
 19. Sh. M. Nagiyev, **A. I. Ahmadov**, V. A. Tarverdiyeva, and Sh. A. Amirova.
Regarding Nonstationary Quadratic Quantum Systems.
Russian Physics Journal, Vol. 61, No. 12, 2173 (2019).
 20. F. G. Pashaev, **A. I. Ahmadov**, A. G. Gasanov, D. B. Bairamova, S. Q. Ragimzade and U. T. Agayeva. Calculation of spectroscopic parameters of diatomic molecules with an open electron shell.
Russian Physics Journal, Vol. 62, No. 5, 747 (2019).
 21. M. Demirci and **A. I. Ahmadov.** The inclusive production of charged-kaon pairs in proton-antiproton collisions: The role of higher-twist mechanism
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- Int. J. Mod. Phys. A33, 1850166 (2018).**
22. Shi-Hai Dong, Ye-Jiao Shi, Guo-Hua Sun, Farida Tahir, **A. I. Ahmadov**, Bing He. Quantum information measures for infinite spherical well.
Mod. Phys. Lett. A33 no. 16, 1850088 (2018).
23. **A. I. Ahmadov**, Maria Naeem, M.V.Qocayeva and V.A.Tarverdiyeva. Analytical Bound State Solutions of the Schredinger Equation for the Manning - Rosen plus Hulthén potential within SUSY quantum mechanics.
Int. J. Mod. Phys. A33, no.03, 1850021(2018).
24. **A. I. Ahmadov**, Maria Naeem, M.V.Qocayeva and V.A.Tarverdiyeva. Analytical Solutions of the Schrödinger Equation for the Manning-Rosen plus Hulthén Potential Within SUSY Quantum Mechanics.
J.Phys.Conf.Ser. 965, no.1, 012001(2018).
25. **A. I. Ahmadov**, Sh. M. Nagiyev, M. V. Qocayeva, K. Uzun and V. A. Tarverdiyeva. Bound state solution of the Klein–Fock–Gordon equation with the Hulthén plus a ring-shaped like potential within SUSY quantum mechanics.
Int. J. Mod. Phys. A Vol. 33, 1850203 (2018).
26. **A. I. Ahmadov**, C. Aydin, O. Uzun. Direct Photon Production in Pion-Proton Collisions.
Journal of Physics: Conf. Series 804, 012001 (2017).
27. Abdel Magied Diab, **A. I. Ahmadov**, Abdel Nasser Tawfik and Eiman Abou El Dahab. SU(4) Polyakov linear-sigma model at finite temperature and density.
Published in PoS ICHEP2016 (2016) 634; Arxiv: nucl-th/1611.02693
28. M. Demirci and **A. I. Ahmadov**. Neutralino pair production via photon-photon collisions at the ILC.
Phys. Rev. D. 94, 075025 (2016).
29. **A. I. Ahmadov**, C. Aydin , R. Myrzakulov and O. Uzun. Higher-twist mechanism and inclusive gluon production in pion-proton collisions.
J. Phys. Conf. Ser. 670, no.1, 012001 (2016).
30. **A. I. Ahmadov**, C. Aydin , R. Myrzakulov and O. Uzun. Higher-twist mechanism and inclusive gluon production in pion-proton collisions.
Int. J. Mod. Phys. A30, 1550219 (2015).
31. M. Demirci and **A. I. Ahmadov**. Search Neutralino Pair Production at CERN LHC.
Phys. Rev. D. 89, 075015 (2014).
32. **A. I. Ahmadov**, C. Aydin and O. Uzun. Inclusive gluon production in pion - proton collisions and the principle maximum conformality renormalization scale.
Phys. Rev. D. 89, 014018 (2014).
33. **A. I. Ahmadov**, C. Aydin and O. Uzun. Analytical solutions of the Klein–Fock–Gordon equation with the Manning-Rosen potential plus a Ring-Shaped like potential.
Int. J. Modern. Phys. A29, 1450002 (2014).
34. **A. I. Ahmadov** and M. Demirci. Single neutralino production at the LHC.
Phys. Rev. D 88, 015017 (2013).
35. **A. I. Ahmadov**, C. Aydin and O. Uzun. Higher Twist Effects in the Direct Photon Production and the Role of Infrared Renormalons.
Phys. Rev. D 87, 014006 (2013).
36. **A. I. Ahmadov** and M. Demirci. Electroweak Corrections to the Neutralino Pair Production at CERN LHC.
Int. J. Modern Physics A, Vol. 28, 1350077 (2013).
37. **A. I. Ahmadov**, C. Aydin and F. Keskin. Pion wave functions from holographic QCD and the role of infrared renormalons in photon-photon collisions.
Phys. Rev. D 85, 034009 (2012).
38. **A. I. Ahmadov**, C. Aydin and F. Keskin. Pion wave functions from holographic QCD and the role of infrared renormalons in proton-proton collisions.
Annals of Physics 327, 1472 (2012).
39. **A. I. Ahmadov**, Sh. M. Nagiyev and E. A. Dadashov. Mezon production in proton-proton collisions in the naive non-abelianization approximation and the role of infrared renormalons.
Int. J. Mod. Phys. E21, No.2, 1250014 (2012).
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40. **A. I. Ahmadov** and R. M. Burjaliev. The meson production in proton - proton collisions in next-to-leading order and infrared renormalons.
Int. J. Mod. Phys. E20, No.5, pp. 1243 -1270 (2011).
 41. **A. I. Ahmadov**, Coskun Aydin, E. A. Dadashov and Sh. M. Nagiyev. Single meson production in photon-photon collisions and infrared renormalons.
Phys. Rev. D 81, 054016 (2010).
 42. **A. I. Ahmadov**, Coskun Aydin, Sh. M. Nagiyev, Yilmaz A. Hakan and E. A. Dadashov. Infrared renormalons and single meson production in proton- proton collisions.
Phys. Rev. D80, 016003 (2009).
 43. V. H. Badalov, H. I. Ahmadov, **A. I. Ahmadov**. Analytical solutions of the Schrödinger equation with the Woods-Saxon potential for arbitrary l state.
Int. J. Mod. Phys. E18, No.3, pp.631-641 (2009).
 44. **A. I. Ahmadov**, I. Boztosun, A. Soylu and E. A. Dadashov Higher twist effects in photon-photon collisions.
Int. J. Mod. Phys. E, Vol.17, No.6, pp.1041-1059 (2008).
 45. F. S. Sadykhov, Coskun Aydin and **A. I. Ahmadov**. High twist contributions, quantum chromodynamics, and inclusive meson photoproduction at large p_T .
News Baku State University ISSN 1609-0586, №4, pp.181-190 (2007).
 46. **A. I. Ahmadov**, I. Boztosun, R. Kh. Muradov, A. Soylu and E. A. Dadashov. Higher twist effects in proton-proton Collisions.
Int. J. Mod. Phys. E 15, No.6, pp.1209-1232 (2006).
 47. **A. I. Ahmadov**, I. Boztosun, R. Kh. Muradov, A. Soylu and E. A. Dadashov. Investigation of the neutralino pair production at LHC.
Int. J. Mod. Phys. E 15, No.6, pp.1183-1208 (2006).
 48. **A. I. Ahmadov**. Radiative production at the lightest neutralino in electron-positron annihilation.
Physics of Atomic Nuclei(Yadernaya Fizika), Vol.69, No.1, pp.51-58, (2006).
 49. R. Kh. Muradov and **A. I. Ahmadov**. Contribution of superstring Z' boson on the polarization effects in proton-proton collisions.
Central Eur. J. Phys., 3(3) , pp.433-455 (2005).
 50. **A. I. Ahmadov** and R. Kh. Muradov. Semi-Inclusive Production of Σ^- -Hadrons and the Generalized Sullivan Process
Russian Physics Journal, Vol.48, No.7, pp.60-69 (2005).
 51. **A. I. Ahmadov**. Radiative production at the lightest neutralino in electron-positron annihilation.
Russian Physics Journal, Vol.48, No.6, pp. 606-617 (2005).
 52. **A. I. Ahmadov**. Radiative production at the lightest neutralino.
Physics of Particles and Nuclei Letters, Vol.2, No.2, pp.85-91 (2005).
 53. R. Kh. Muradov, **A. I. Ahmadov**, Kh. M. Adilova. Nonperturbative corrections for deep inelastic scattering cross-section ratio $R = \sigma_L / \sigma_T$.
Baku State University News, ISSN 1609-0586, №2, pp.15-24 (2002).
 54. R. Kh. Muradov, **A. I. Akhmedov**, R. M. Burjaliev. Polarization effects in proton-proton collisions.
Physics of Atomic Nuclei, Vol. 65, №7, pp.1352-1358 (2002),
Translated from Yadernaya Fizika, Vol. 65, №7, pp.1385-1391 (2002).
 55. **A. I. Akhmedov**, R. Kh. Muradov. Single-transverse spin asymmetry in direct photon production.
I Eurasia Conference on Nuclear Science and its Application. 23- 27 October 2000, Izmir Turkey, pp.450-451.
 56. R. Kh. Muradov, **A. I. Akhmedov**, R. M. Burjaliev. Polarization effects at the proton-proton collisions.
I Eurasia Conference on Nuclear Science and its Application. 23-27 October 2000, Izmir Turkey, pp.202-203.
 57. R. Kh. Muradov, **A. I. Akhmedov**, R. M. Burjaliev. Spin effects at the proton-proton collisions.
Russian Physics Journal, Vol.43, №8, pp.703-711 (2000).
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58. R. Kh. Muradov, **A. I. Akhmedov**, R. M. Burjaliev. The contribution of the sea quark and gluon in the spin of proton.
Russian Physics Journal, Vol.43, №8, pp.695-702 (2000).
59. R. Kh. Muradov, **A. I. Akhmedov**, R. M. Burjaliev. The process of inclusive electroproduction pseudoscalar meson on the proton: extracting contribution strange quark in the spin of proton.
Russian Physics Journal, Vol.43, №1, pp.21-25 (2000).
60. R. Kh. Muradov, **A. I. Ahmadov**, R. M. Burjaliev. Violation of the scaling in the deep inelastic electron-proton scattering.
News of Baku University, №3, pp.75-81 (2000).
61. F. S. Sadykhov, **A. I. Akhmedov**. Correction for polarization effects in proton- proton scattering in a perturbation quantum-chromodynamics framework.
Russian Physics Journal, Vol.39, №7, pp.690-696 (1996).
62. F. S. Sadykhov, **A. I. Akhmedov**. QCD investigation of polarization effects in the inclusive photoproduction of SUSY Particles.
Physics of Atomic Nuclei Vol.38, №10, pp.1788-1790 (1995).
Translated from Yadernaya Fizika, Vol.58, №10, pp.1890-1893 (1995).
63. F. S. Sadykhov, **A. I. Akhmedov**. Production of supersymmetric quarks in photon-gluon collisions.
Russian Physics Journal, Vol.38, №8, pp. 808-810 (1995).
64. F. S. Sadykhov, **A. I. Akhmedov**. Photoformation Supersymmetric particles in deep inelastic scattering of photons by protons.
Russian Physics Journal, Vol. 38, №7, pp.713-716 (1995).
65. F. S. Sadykhov, **A. I. Akhmedov**. Quantum chromodynamic investigation of polarization effects in inclusive photoproduction of supersymmetric particles.
Russian Physics Journal, Vol. 38, №6, pp.646-649 (1995).
66. F. S. Sadykhov, **A. I. Akhmedov**. Contribution of high-order twists to the inclusive photocreation process of mesons with large p_T .
Russian Physics Journal, Vol. 38, №5, pp.513-518 (1995).
67. **A. I. Akhmedov**. Inclusive photoproduction of the large – mesons and p_T contributions high – twist.
Regional Conference on Mathematics and heoretical Physics.
Tabriz, Iran. 22-25 November 1992.

DÖVLƏT VƏ BEYNƏLXALQ PROQRAM VƏ QRANTLARI

1. 30.09.2002-30.12-2002 DAAD Qrantı, Almaniyanın Wuppertal Universiteti
2. 2003-2006- Reintegrasiya Qrantı, NATO-nun baş ofisi, Brüssel, Belçika
3. 01.02.2006-30.07.2006, TUBİTAK Qranti, Erciyez Universiteti, Turkiya
4. 30.09. 2006-30.12.2006- DAAD Qrantı, Almaniyanın Bonn Universiteti
5. 2008- Pakistan İslam Respublikasının Dövlət Qrantı, Lahor Universiteti
6. 30.09.2009-30.09.2009 DAAD Qrantı, Almaniyanın Axen Universiteti
7. 2009- İyul-Avqust , Avropa Nüvə Tədqiqatları Mərkəzi (CERN), Cenevrə,
Nəzəri Fizika Şöbəsi, Visitor
8. 2010 - 05July - 05 September, Beynəlxalq Nəzəri Fizika Mərkəsi, ICTP, Triest, Italiya, Visitor
9. 2010-Sentyabr-Oktyabr, Avropa Nüvə Tədqiqatları Mərkəzi (CERN), Cenevrə,
Nəzəri Fizika Şöbəsi, Visitor
10. 01.02.2006-30.07.2006, TUBİTAK Qranti, Erciyez Universiteti, Turkiya
11. 01.07.2011-30.10.2011, TUBİTAK Qranti, Trabzon Texniki Universiteti, Turkiya

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12. 01.07.2012-30.12.2012, TUBİTAK Qranti, Trabzon Texniki Universiteti, Turkiyə
 13. 2013 – Sentyabr - Oktyabr, Avropa Nüvə Tədqiqatları Mərkəzi (CERN), Cenevrə, Nəzəri Fizika Şöbəsi, Visitor
 14. 2010 Sentyabr-2024 Dekabr, Assosiativ üzv, Avropa Nüvə Tədqiqatları Mərkəzi(CERN) Nəzəri Fizika Şöbəsi,
 15. 24 İyun - 3 İyul 2014, **Dəvətli Professor**, ETTORE MAJORANA FOUNDATION AND CENTRE FOR SCIENTIFIC CULTURE, International School of Subnuclear Physics, ERICE, Italy.
 16. 2014, Oktyabr - 2015 yanvar, Wuppertal University, Wuppertal, Germany, DAAD Qranti
 17. 2015 Sentyabr - October, Nəzəri Fizika Şöbəsi, Avropa Nüvə Tədqiqatları Mərkəzi(CERN), Cenevrə, Visitor
 18. 18-30 İyul 2016, **Dəvətli Lektor**, 41st İnterntional Nathiagali Summer College on Physics and Contemporary Needs, Islamabad, Pakistan.
 19. 2017 October- Noyabr, Nəzəri Fizika Şöbəsi, Avropa Nüvə Tədqiqatları Mərkəzi (CERN), Cenevrə, Visitor
 20. Azərbaycan Respublikasının Prezidenti yanında Elmin İnkişafı Fondunun Elm– Təhsil İnteqrasiya Qranti
Grant № EIF/MQM/Elm-Təhsil-1-2016-1(26)-71/11/1(Bir illik:2018-2019)
 21. 30.10.2019-30.11.2019 Avropa Nüvə Tədqiqatları Mərkəzi (CERN), Cenevrə, Nəzəri Fizika Şöbəsi, Visitor

A. İ. Əhmədov aşağıdakı jurnalların redaksiya heyətinin üzvüdür:

Journal of Physics and Advanced Applications

https://journalofphysics.net/journal/editorial_board/

Journal of Baku Engineering University, P H Y S I C S

<http://journal.beu.edu.az/>

Həmçinin aşağıdakı jurnallarda rəyçi olaraq çalışır:

“Mathematical Reviews, (American Mathematical Society)”,

International Journal of Modern Physics A,

International Journal of Modern Physics E,

Advances in High Energy Physics,

Chinese Journal of Physics,

Journal Physica Scripta,

Indian Journal of Physics,

Physics Letters A,

Eur. Phys. J. Plus

Ukrainian Journal of Physics

Few-Body Systems

Mathematics and Computational Sciences

Chemical Physics Letters

Journal of Computational and Applied Mathematics

Letters in Mathematical Physics

Journal of Baku Engineering University, P H Y S I C S