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Date and
place of birth - May 25, 1955, Ali-Bayramli, Azerbaijan

Education:

1962-1972 - Secondary school (Azerbaijan);
1972-1977 - Student (Azerbaijan Polytechnic Institute /AzPI/, Baku, Azerbaijan);
1979-1981 - Russian Physical-Technical Institute (S. Petersburg, Russian Federation, training);
1981-1984 - PhD at the Russian Physical-Technical Institute (S. Petersburg, Russian Federation);

Since June 05, 1996 Associate Professor - "Physics of Semiconductors and Insulators"

2012-2013 - The Open University, Business School, United Kingdom

Modules of: Management of Organization, Human Resources, Marketing and Finance.

Languages: Azeri (mother tongue), English, Turkish, Russian.

Experience:

- **Presently - Institute of Physics of the Azerbaijan National Academy of Sciences, Senior Scientist; and ENCOTEC LLC (private sector engaged for engineering services mainly for British Petroleum), Senior Director;**
- **Cambridge Scholars Publishing International Editorial Advisory Board Member on Astronomy, Astrophysics and Space Science**
<http://www.cambridgescholars.com/t/AstronomyAdvisory>, London, UK;
- **Former Acting Director General of the Azerbaijan National Aerospace Agency;**

Achievement

*1985 - Doctor of physical and mathematical sciences (PhD);

*1996 - Associate Professor;

*1998 - Fellowship by the European Space Agency within the Framework of the United Nations Program on Space Applications for one year – European Space Agency/European Space Research and Technology Center (ESTEC), The Netherlands;

- ✓ United Nations Office for Outer Space Affairs – member of Action Team;
- ✓ Improve the management of Earth's natural resources;
- ✓ Enhance weather and climate forecasting;
- ✓ Improve public health services;
- ✓ Implement an integrated global system to manage natural disaster mitigation relief efforts;
- ✓ Promote sustainable development by applying results of space research;
- ✓ Enhance capacity building by developing human and budgetary resources.

- International Astronautical Federation – Federation's contact, France;
- Panel of Experts for the assessment of applications/papers of candidates for selection for the post of Professor and Associate Professor in the Institute of Space and Planetary Astrophysics at Karachi University, Pakistan;
- Resent Advances in Space Technologies International Conference Programme Committee member, Turkey;
- Journal of Management and Financial Information System (<http://www.humanpub.org/jfip> ISSN: 2287-4925), American Human and Sciences Research Center – Editor, USA;

- Wudpecker Journal of Agricultural Research - Editorial Board Member;
- Journal of Environmental Science and Engineering Technology - Editorial Board Member, USA;
- Journal of Social and Basic Sciences Research Review - Editorial Board Member, Malaysia;
- Science and Engineering Publishing Company, Researches and Applications in Mechanical Engineering - Editorial Board Member, USA;
- American Association for Science and Technology, American Journal of Engineering and Technology - Editorial Board Member, USA;
- American Association for Science and Technology, American Journal of Environmental Policy and Management - Editorial Board Member, USA;
- The Journal of Civil Engineering and Architecture Research, Ethan Publication Company - Reviewer Team Member, USA;
- Journal of Geospace Science - Editorial Board Member, Pakistan;
- World Journal of Social Science - Editorial Board Member, Australia;
- Premier Publishers - Editorial Board Member, USA;
- Satellite Oceanography and Meteorology - Editorial Team Member, <http://ojs.whioce.com/index.php/som/about/editorialTeam>, Singapore;
- Applied Science and Innovative Research - Editorial Board Member, <http://www.scholink.org/ojs/index.php/asir/about/editorialTeam>, Los Angeles, The United States of America.

Project Implementation:

- From 1993 to present: Design and developing new and existing remote sensing and GIS systems. Provide consultation to clients and companies. Management, supervision - period of the deputy and acting director general of National Aerospace Agency;
- Implementation of the technical support project "Strengthening Capacity in Inventory of Land Cover/Land Use by Remote Sensing" under contribution FAO UN as a project manager from 1999 for two years duration (ArcView GIS version 3.2 software application);

2005

- Project Coordinator for Feasibility Study and Technical Assessment of Facilities for Storage of Liquid Waste Products. Client: BP.
- Project Coordinator and Quality Management for the BTC work related to small upgrades.
- Project Coordinator and Quality Management for the Tank hydrotest work. Client: BP.
- Project Coordinator for Project Management Consulting for AZERCELL;

2006

- Technical assessment the suitability of the tank farm operated by the Marine Military Force (MMF) for storage of waste brines and other potential hazardous waste liquids. Client: BP.
- Geodesic Survey at PSN Mud Plant;

2007

- Feasibility Study for the Rail Transportation of LPG Products. Client: BP

Environmental Due Diligence of BP AzSPU Northern Route Export Pipeline. Client ERM

- Application of Remote Sensing and GIS technology to reduce flood risk under ProVention Research & Action Grants project in association with the University of Wisconsin – Madison Disaster Management Centre, USA - project mentor for 2007-2008 years;

2009

- European Union Building International Partnerships Research Programmes, Europe's Ninth Framework Programme for research and technology development FP9 Cooperation Programme for environment, including climate change. Black Sea countries project proposal submission on "Action in

the domain of Earth Observation to support capacity building in Global Observation System”, Consortium Core Working Group (CWG) member;

- Rare Vegetation Monitoring in Azerbaijan Republic, Projects against climate change, An initiative launched by Spot Image, 2008-2010;
- Rare Vegetation Monitoring in Azerbaijan Republic, Follow-up, funding by Rufford Small Grant Foundation (RSGF), 2010-2011 (<http://www.unccd.int/publicinfo/partners/stories.php?newch=gobustan>);

2015-2016

- The hybrid system of distributed generation from renewable and conventional AC/DC networks, Scientific Grant within the framework of Scientific and Technology Center in Ukraine (STCU).

Events:

1. First Euroasian Space Science and Technology Symposium -Turkey, Gebze, 1993;
2. UN ESCAP Ministerial Conference on Space Application for Development in the ESCAP Region-China, Beijing, 1994;
3. UN ESCAP trainee-Pakistan (Karachi), Thailand (Bangkok), Malaysia (Kuala Lumpur), Philippines (Manila), 1995;
4. Meeting of the Economical Organization of Islamic Republics – Iran, Tehran, 1995;
5. United Nations ESCAP Workshop on Rural Development Using Integrated Remote Sensing and GIS – India, Haydarabad, 1996;
6. United Nations ESCAP/FAO/ESA joint Seminar on Spatial Information Technology Applications for Planning and Decision Makings - Azerbaijan, Baku, 1997;
7. Fellowship by the ESA Within the Framework on the UN Programme on Space Applications, for one year-ESTEC, The Netherlands, 1998;
8. Business trip on behalf of the European Space Agency/ESTEC - Belgium, (Leaven) and Italy (Florence), 1998;
9. Inter Islamic Network on Space Sciences and Technology International Workshop on Low Cost Space Mission - Pakistan, Islamabad, 1999;
10. United Nations ESCAP Workshop on ADEOS-II Satellite Data in Asia and the Pacific- Thailand, Bangkok, 2000;
11. United Nations ESCAP, United Nations Office for Outer Space Affairs, Ministry of Science and Technology (China), Chinese National Space Administration, Chinese Academy of Sciences “Second Symposium on Microsatellite Applications for Asia and the Pacific”, Organized by Regional Working Group on Space Science and Technology Applications - Beijing, China, 2001;
12. Department of Energy’s National Nuclear Security Administration of USA, Office of Defense Nuclear Nonproliferation of USA “Regional Seminar for Azerbaijan-Georgian Border Enforcement Officials” - Tbilisi, Georgia, 2002;
13. United Nations/International Astronautical Federation Workshop on “Space Solutions for Global Problems: Building Partnership with All Stakeholders in Human Security and Development” Co-sponsored by the European Space Agency, United Nations Education, Scientific and Cultural Organization, National Aeronautics and Space Administration, and Committee on Space Research Hosted and co-sponsored by the American Institute of Aeronautics and Astronautics, - Houston, Texas, United States of America, 2002;
14. World Space Congress - Houston, Texas, United States of America, 2002;
15. International Space Technologies Exhibition and Conference SPACEAN – Ankara, Turkey, 2003;
16. United Nations/Romania Regional Workshop on the Use of Space Technology for Disaster Management for Europe. 19-23 May 2003, Sinaia, Romania;
17. The International Colloquium Series on Land Use/ Cover Change Science and Applications presents: Studying Land Use Effects in Coastal Zones with Remote Sensing and GIS August 13-16, 2003, Kemer/Antaliya, Turkey;

18. United Nations Office for Outer Space Affairs/ International Astronautical Federation Workshop and International Astronautical Federation Congress, 24 September – 04 October 2003, Bremen, Germany.
19. First International Conference on Recent Advances in Space Technologies, November 20-22, 2003, Istanbul, Turkey;
20. United Nations Office for Outer Space Affairs/European Space Agency/Romanian Space Agency Conference The Danube and Europe: Integrated Space Applications in the Danube Basin, 23-25 June 2004, Mamamia, Romania;
21. Second International Conference on Recent Advances in Space Technologies, June 09-11, 2005, Istanbul, Turkey;
22. Second Scientific Conference with International Participation Space, Ecology, Nanotechnology, Safety SENS'2006 14-16 June 2006, Varna, Bulgaria;
23. Aeronautics and Space Education Workshop ASEW 2006, June 22-23, Istanbul, Turkey;
24. International Seminar on Space Technology and Applications, 11-15 September, 2006; Islamabad, Pakistan;
25. Application of Space Technology in Support of Security and Safety of Critical Infrastructure, NATO Advanced Research Workshop, 26-29 September 2006, Istanbul, Turkey;
26. Third International Conference on Recent Advances in Space Technologies, June 14-16, 2007, Istanbul, Turkey;
27. First Expert Group Meeting on Establishment of the Economic Cooperation Organization Science Foundation, September 3-4, 2007, Islamabad, Pakistan;
28. International Workshop on Small Satellites, New Missions and New Technologies, June 05-07, 2008, Istanbul, Turkey;
29. European Commission 2009 Project Initiative Workshop for SharEARTH Participants, July 24-25, 2008, Ankara, Turkey;
30. International Workshop on "Energy From Space For A Sustainable Environment" November 6-7, 2008, Istanbul, Turkey;
31. NATO funded final project meeting "Hydrological Extreme Events Uncertainty Quantification" as external expert, 27-28 April, 2009, Berlin, Germany;
32. Global Initiative Study Group Workshop on "A Framework for Developing National Nuclear Programs for Combating Illicit Trafficking of Nuclear Materials" as expert, May, 22-24, 2009, Antalya, Turkey;
33. 4th International Conference on Recent Advances in Space Technologies, June 11-13, 2009, Istanbul, Turkey;
34. Global Treats Studies Network Workshop on "A Framework for Developing National Nuclear Programs for Combating Illicit Trafficking of Nuclear Materials" Studies in Nuclear Security, March 2010, Antalya, Turkey;
35. International Unmanned Vehicles Workshop UVW2010, 10-12 June, 2010, Istanbul, Turkey;
36. 5th International Conference on Recent Advances in Space Technologies, June 09-11, 2011, Istanbul, Turkey;
37. 7th International Conference on "Technical and Physical Problems of Power Engineering", 07-09 July 2011, Lefcosa, Cyprus;
38. ISNET/RJGC Workshop on "Applications of Satellite Technology in Water Resources Management", September 18-22, 2011, Amman, Jordan;
39. The Eight International Conference on Technical and Physical Problems of Power Engineering, Fredrikstad, Norway, September 5-7, 2012;
40. United Nations Environmental Program, European Commission "Territorial Approach to Climate Change (TACC) Workshop Eastern Europe, Caucasus and Central Asia" November 13-14, 2012, Baku, Azerbaijan;
41. Eurasian Universities Union, 1st International Conference on Cooperation in Higher Education, 09-10 May, 2013, Istanbul, Turkey;

42. The Ninth International Conference On "Technical and Physical Problems of Electrical Engineering" Ictpe-2013, Isik University & Istanbul Technical University, Sile, September 9-11, 2013, Istanbul, Turkey;
43. The Tenth International Conference On "Technical and Physical Problems of Electrical Engineering", September 07-08, 2014, Baku, Azerbaijan;
44. 11th International Conference on Technical and Physical Problems of Power Engineering, 10-12 September 2015, University of Pitesti & LUMINA –University of South-East Europe Bucharest, Romania.

Publication: More than 120 papers including books:

Books

1. Mehdiev A.Sh., Rustamov R.B., Smirnov V.A., “Radiating recombination in $Cd_xHg_{1-x}Te$ ”, Monograph, 1991, Baku, Elm;
2. Rustamov R.B., “Optical quantum generators”, Monograph, 1996, Baku, Dunya;
3. Rustam Baloglan oglu Rustamov, “Technology of semiconductor detectors for the visible and infrared”, European Space Agency/ESTEC working paper, 1998, 2001, The Netherlands, pp. 47;
4. Rustam Baloglan oglu Rustamov, “Ultraviolet detectors”, European Space Agency/ESTEC working paper, 1998, 2002, The Netherlands, pp. 30;
5. Maral H. Zeynalova, Rustam B. Rustamov, Saida E. Salahova, “Space Technologies for the Benefit of Human Society and Earth”, USA, P. Olla (ed.), DOI 10.1007/978-1-4020-9573-3_5, © Springer Science+Business Media B.V. 2009;
6. Rustam B. Rustamov, Saida E. Salahova, Sabina N. Hasanova, Maral H. Zeynalova, Elman Aleskerov, “Advance Space Technology in the Linear Transportation System for Safety and Security Purposes”, Traffic Safety, Editor: Christina N. Ferraro, 2011, Published by Nova Science Publishers, Inc. New York, USA, ISBN: 978-1-61761-120-9;
7. Rustam B. Rustamov, Sefer Kurnaz, Saida E. Salahova, Sabina N. Hasanova and Maral H. Zeynalova, “Application of Space Technology with Engineering Management for Pollution Monitoring”, 2011, Published by Nova Science Publishers, Inc. New York, USA, ISBN: 978-1-61324-238-4;
8. Rustam B. Rustamov, Saida E. Salahova, Sabina N. Hasanova, Maral H. Zeynalova, “Space Technology as the Tool in Climate Change Monitoring System”, Climate Change. Research and Technology for Adaptation and Mitigation, Edited by Juan Blanco and Houshan Kheradmand, Publishers INTECH, ISBN 979-953-307-277-6, August, 2011;
9. Rustam B. Rustamov, Saida E. Salahova, Maral H. Zeynalova and Sabina N. Hasanova “Earth Observation – Space Technology”, Editor Rustam B. Rustamov, Saida S. Salahova, Publishers INTECH, ISBN 979-953-307-099-4, 2012;
10. Rustam B. Rustamov, Bahar N. Aliyeva, Nargiz A. Babayeva, Sabina N. Hasanova, Maral H. Zeynalova, Space Technology Contribution in Engineering Services, 2015, Published by Nova Science Publishers, Inc. New York, USA, ISBN: 978-1-63483-033-1;
11. Rustam B. Rustamov, Nargiz E. Samadova, Motivation Factors in Management – Review and Approach, 2015, LAP LAMBERT Academic Publisher, Germany, ISBN: 978 -3-659-79411-7, <file:///C:/Users/RRustam/Downloads/978-3-659-79411-7.pdf>;
12. Rustam B. Rustamov, Nargiz E. Samadova, Global Management and Geo-Spatial Information System Applications", Physics Research and Technology, 2017, Published by Nova Science Publishers, Inc. New York, USA;
13. Rustam B. Rustamov, Sefer Kurnaz, Sabina N. Hasanova, Yahya A. Rahimov, “Global Earth Changes Management: Technological Advances in Change Observation”, 2017, Published by Nova Science Publishers, Inc. New York, USA, ISBN: 978-1-53612-770-6, https://www.novapublishers.com/catalog/product_info.php?products_id=63364;
14. Rustam B. Rustamov, Sabina N. Hasanova and Mahfuza H. Zeynalova “Multi-purposeful Application of Geospatial Data”, Editor, Publishers InTechOpen, London, UK, 2018;

15. Rustam B. Rustamov and Arif M. Hashimov “Multifunctional Operation and Application of GPS”, Editor, Publishers InTechOpen, London, UK, 2018;

Scientific papers

1. Ivanov - Omskii V.I., Kurbanov K.R., Rustamov R.B., Smirnov V.A., Youldashev Sh.U., Spontaneous and stimulated radiation bound excitations in $Cd_xHg_{1-x}Te$. Journal of PhTS, 1984, v. 18, i. 6, p. 1509;
2. Ivanov - Omskii V.I., Rustamov R.B., Smirnov V.A., Youldashev Sh.U. Coherent radiation with optical pumping in $Cd_xHg_{1-x}Te$ of bound excitations. Report of AS AR, 1984, v. XL, № 6, p. 36;
3. Ivanov - Omskii V.I., Rustamov R.B., Smirnov V.A., Youldashev Sh.U. Research of photoluminescence in $Cd_xHg_{1-x}Te$ with use of bound excitations. Report of AS AR, 1984, v. XL, № 7, p. 39;
4. Ivanov - Omskii V.I., Mironov K.E., Ogorodnikov V.K., Rustamov R.B., Smirnov V.A., Youldashev Sh.U. Photoluminescence of epitaxy layers of n- $Cd_xHg_{1-x}Te$, PhTS, 1984, v. 18, i. 9, p. 1681;
5. Ivanov - Omskii V.I., Mironov K.E., Rustamov R.B., Smirnov V.A. Stimulated radiation in epitaxy layers $Cd_xHg_{1-x}Te$. Letters in JTPH, 1984, v. 10, i. 16, p. 1021;
6. Ivanov - Omskii V.I., Mironov K.E., Rustamov R.B., Smirnov V.A., Youldashev Sh.U. Coherent radiation in epitaxy layers $Cd_xHg_{1-x}Te$ by optical stimulation. In book. Theses of reports of Soviet Union conference of young scientists and experts, Leningrad, SOI, 1984, p. 72;
7. Ivanov-Omski V.I., Mehdiev A.Sh., Rustamov R.B., Smirnov V.A. The generation of Stimulated radiation and high temperature photoluminescence in $Cd_xHg_{1-x}Te$ layers. Phys. Stat. Sol. (b), 1985, 130, p. 43;
8. Mehdiev A.Sh., Galandarov G.A., Rustamov R.B., Hasanov A.G. Migration of p-n transition in disoperiodic heterostructures such as p-PbSnTe-n-PbSeTe. Report of AS AR, 1987, v. XLIII, p. 19;
9. Rustamov R.B. Lasers in the communication systems. Report of SPA of SR, 1987, p. 29;
10. Rustamov R.B., Mamedov I.H. Photoluminescence and stimulated radiation of $Cd_xHg_{1-x}Te$. In book. Reports of VI scientific and technical conference of young scientists SPA of SR, 1988 p. 308;
11. Mehdiev A.Sh., Galandarov G.A., Rustamov R.B., Mehdiev T.E., Hasanov A.G., Aliev T.I. Effect piezoresistance of monocrystals. Report of AS AR, 1988, v. XLIV, № 5, p. 25;
12. Mehdiev A.Sh., Rustamov R.B., Alekperov O.Z., Mamedov I.H. Influence of intensity of stimulation to the behavior of radiation of photoluminescence of epitaxy layers $Cd_xHg_{1-x}Te$. Report of SPA of SR, 1988, p. 169;
13. Mehdiev A.Sh., Rustamov R.B., Hasanov A.G. Generation of laser radiation in isoperiodical structures p-PbSnTe-n-PbSeTe. Inbook. Integrated transformations of the not electronic sizes. 1989, Baku, p. 81;
14. Mehdiev A.Sh., Alekperov O.Z., Rustamov R.B., Mamedov I.H. Spectra of photoluminescence of epitaxy layers $Cd_xHg_{1-x}Te$. Report of SPA of SR, 1989, № 5, p. 218;
15. Galandarov G.A., Faradzhev F.E., Rustamov R.B., Hasanov A.G., Aliev T.I. Own concentration carriers of charge in PbSeTe. Report AS of AR, v. XLV, № 5, p. 16;
16. Galandarov G.A. Rustamov R.B., Mehdiev T.E., Hasanov A.G. Lasers on basis isoperiodical heterostructures p-PbSnTe-nPbSeTe. Report of AS of AR, 1989, v. XIV, № 5, p. 11;
17. Mehdiev A.Sh., Galandarov G.A., Rustamov R.B., Hasanov A.G. Recombination radiation in heteroepitaxy layers p-PbSnTe-n-PbSeTe. Report of SPA of SR, 1990, № 6, p. 155;
18. Galandarov G.A., Rustamov R.B., Faradzhev F.E., Hasanov A.G. Features of long-wave absorption in small gap semiconductors. Report of AS AR, 1990, т. XLVI, № 8-9, p. 26;
19. Mehdiev A.Sh., Rustamov R.B., Smirnov V.A. Radiating recombination in $Cd_xHg_{1-x}Te$. Monograph, 1991, Baku, Elm;
20. Rustamov R.B. Optical quantum generators. Monograph, 1996, Baku, Dunya;
21. Rustamov R.B., Abbasov A.R., Suleymanov T.I. Development of method and software of thematic processing and interpretation of space data. In book. Space researches, technologies and conversion - II, 1997, Tashkent;
22. Rustam Baloglan oglu Rustamov Technology of semiconductor detectors for the visible and infrared. ESTEC working paper, 1998, 2001, The Netherlands, pp. 47;

23. Rustam Baloglan oglu Rustamov. Ultraviolet detectors. ESTEC working paper, 1998, 2002, The Netherlands, pp. 30;
24. Rustam Rustamov, Remote Sensing and Geographic Information Systems for Environment and Natural Resources Management, Proceedings of the Workshop of the United Nations on Sustainable Rural Development Using Integrated Remote Sensing and GIS, Hyderabad, India, 16 to 20 September, 1996, pp. 215-216;
25. Rustam B. Rustamov, Maral H. Zeynalova, Ultraviolet detectors and their application in astronomy, Regional Conference on Astronomy & Astrophysics (Tusi-800), Tebriz, Iran, 6-8 September, 2000, pp. 38-39;
26. Rustam B. Rustamov, Multispectral Complex for Gathering of Spectrophotometrical Data for Remote Sensing Application, Second Symposium on Microsatellite Applications for Asia and the Pacific organized by United Nations Economic and Social Commission for Asia and the Pacific, Beijing, China, 7-8 May, 2001, pp. 23-25;
27. R.B. Rustamov, S.R. Ibrahimova, Space Instrumentation for the Earth Remote Sensing Application, "TUSI - 800" Majlis Proceedings of the International Conference "Nasiraddin Tusi and Modern Astronomy" Pirgulu, Azerbaijan, 4-7 October 2001, pp. 224-229;
28. R.B. Rustamov, S.R. Ibrahimova, The Methodology of Geographical Information System Technology Using Remote Sensing Data, "TUSI - 800" Majlis Proceedings of the International Conference "Nasiraddin Tusi and Modern Astronomy" Pirgulu, Azerbaijan, 4-7 October 2001, pp. 230-235;
29. Rustam B. Rustamov, Establishment of Cooperative Relationship Between the Regional Countries For Sustainable Development Of National Economies Using The Space Sciences And Technologies, International Space Technologies Exhibition and Conference, SPACEAN, Ankara, Turkey, 2-8 May, 2003, pp. 35-40;
30. Rustam B. Rustamov, Sevda R. Ibrahimova and Kamal, K. Huseynov, Role of International Cooperation In The Field of Space Research In The Sustainable Development of The National Economy, Astronomical and Astrophysical Transactions, Volume 22, Issues 4-5, ISSN 1055-6796, 2003, pp. 657-660;
31. Sevda R. Ibrahimova, Rustam B. Rustamov, Kamal K. Huseynov, Alovzat S. Quliyev, Research of Coastal Zones With Remote Sensing And GIS, The International Colloquium Series on Land Use/Cover Change Science and Applications presents: Studying Land Use Effects in Coastal Zones with Remote Sensing and GIS, Kemer/Antalya, Turkey, August 13-16, 2003, pp. 61-65;
32. Sevda R. Ibrahimova, Rustam B. Rustamov, Kamal K. Huseynov, Alovzat S. Quliyev, Application GIS Technology For Studying of The Fluctuations of Caspian Sea Level, The International Colloquium Series on Land Use/Cover Change Science and Applications presents: Studying Land Use Effects in Coastal Zones with Remote Sensing and GIS, Kemer/Antalya, Turkey, August 13-16, 2003, pp. 257-259;
33. Rustam B. Rustamov A benefit of the regional cooperation in space science and technology, Proceedings of International Conference on Recent Advances in Space Technologies, Istanbul, Turkey, November 20-22, 2003, pp. 505-510;
34. Rustam B. Rustamov. Azerbaijan National Aerospace Agency in Orbit of the International Cooperation, International Astronautical Federation Newsletter, No 13, January, 2004, pp. 1-5;
35. Sevda R. Ibrahimova, Rustam B. Rustamov, 55th International Astronautical Congress, Operative Selection of the Cartographical Data Using the GIS Technologies, IAC-04-B.6.09, 2004, Vancouver, Canada, pp.1-5;
36. Rustam B. Rustamov, Sevda R. Ibrahimova, Proceedings of the Conference "The Danube and Europe: Integrated Space Applications in the Danube Basin" Sponsored by: Romanian Space Agency, United Nations Office for Outer Space Affairs, European Space Agency, Mamaia, Romania, 23-25 June 2004, p. 17;
37. Rustam B. Rustamov, Operative Selection of the Geoinformation at Extreme Situation, ISNET Journal of Space Science and Technology, v. 1, No 1, 2004, p. 19-22;
38. R.B. Rustamov, S.R. Ibrahimova. System of registration and observation for processing of the astronomical data, Proceedings of the International Scientific Conference: Investigation of the Solar

- System, 14-17 June, 2004, Samakhi Astrophysical Observatory, Pirgulu, Shamakhi, Azerbaijan, p. 186-187;
39. R.B. Rustamov, D.B. Medzhidov. Prompt System of Aerospace Monitoring of Transborder Natural, Ecological and Natural Disaster Processes, Proceedings of 2nd International Conference on Recent Advances in Space Technologies, IEEE, Istanbul, Turkey, June 09-11, 2005, pp. 642-644;
 40. Rustam Rustamov. Regional centers for space science and technology education affiliated with the United Nations, Second Scientific Conference with International Participation, Space, Ecology, Nanotechnology, Safety, Varna, Bulgaria, 14-16 June, 2006, p. 46;
 41. Rustam Rustamov, Faik, Rzayev, Elman Aleskerov. Space Technology Application to Strengthen Disaster Preparedness in Effective Early Warning, Second Scientific Conference with International Participation, Space, Ecology, Nanotechnology, Safety, Varna, Bulgaria, 14-16 June, 2006, p. 78;
 42. Rustam B. Rustamov. Aspects of the Regional Education Centres for Space Science and Technology (Affiliated with the United Nations), Turkish Air Force Academy, Aeronautics and Space Education Workshop, June 22-23, 2006, p. 25;
 43. Sefer Kurnaz, Rustam B. Rustamov. Space Science and Technology Impact on Monitoring and Management for Pipeline Security Service, International Seminar on Space Technology and Applications, Islamabad, Pakistan, 11-15 September, 2006;
 44. Sefer Kurnaz, Rustam B. Rustamov. Application of Space Technology in Support of Security and Safety of Critical Infrastructure, NATO Advanced Research Workshop, 26-29 September 2006, Istanbul, Turkey, p. 25;
 45. Sefer Kurnaz, Rustam B. Rustamov Regional Cooperation in Space Science and Technology for Sustainable Development, Proceedings of 3rd International Conference on Recent Advances in Space Technologies, IEEE, Istanbul, Turkey, June 14-16, 2007, pp. 83-85;
 46. Sefer Kurnaz, Rustam B. Rustamov Regional Earth Observation Remote Sensing and GIS Services for Monitoring of Integration Systems, Proceedings of 3rd International Conference on Recent Advances in Space Technologies, IEEE, Istanbul, Turkey, June 14-16, 2007, pp. 268-271;
 47. Rustam B. Rustamov, Saida Salakhova, Use of Advance Space Technology for Oil Spill Detection, 58th International Astronautical Congress, Hyderabad, India, 24-28 September, 2007;
 48. Sefer Kurnaz, Rustam B. Rustamov, Small Satellites – Development and Implementation, International Workshop on Small Satellites, New Missions and New Technologies, Istanbul, Turkey, June 05-07, 2008, p. 26;
 49. Sefer Kurnaz, Rustam B. Rustamov. Application of Space Technology in Support of Security and Safety of Critical Infrastructure, H. Gonca Coskun et al. (eds.), Integration of Information for Environmental Security, 149-154, @ 2008 Springer, The Netherlands;
 50. Rustam B. Rustamov. History of Steps on Establishment Space Science and Technology in Azerbaijan. KSAS International Journal (The Korean Society for Aeronautical & Space Sciences), May 2008, v.9 № 1, p.48;
 51. Sefer Kurnaz, Rustam B. Rustamov, Maral Zeynalova and Fazila Qasimova. Natural growth as an indicator of monitoring of the linear infrastructure for safety and security issues. KSAS International Journal (The Korean Society for Aeronautical & Space Sciences), May 2008, v.9 № 1, p.59;
 52. Sefer Kurnaz, Rustam B. Rustamov, Fidan Kazimova. Energy Development – Present Status and Future Views, International Workshop on “Energy From Space For A Sustainable Environment” November 6-7, 2008, Istanbul, Turkey, p. 23;
 53. Sefer Kurnaz, Yelena Gambarova, Rustam B. Rustamov. Intelligent Approach to Solar Power Satellite Technologies, International Workshop on “Energy From Space For A Sustainable Environment” November 6-7, 2008, Istanbul, Turkey, p. 26;
 54. Sefer Kurnaz, Rustam B. Rustamov, Saida Salahova. Remote sensing and GIS as Energy Capacity Indicator, International Workshop on “Energy From Space For A Sustainable Environment” November 6-7, 2008, Istanbul, Turkey, p.38;
 55. Maral H. Zeynalova, Rustam B. Rustamov, Saida E. Salahova, “Space Technologies for the Benefit of Human Society and Earth”, USA, P. Olla (ed.), DOI 10.1007/978-I-4020-9573-3_5, © Springer Science+Business Media B.V. 2009;

56. Sefer Kurnaz, Rustam B. Rustamov, Ismayil Zeynalov, Alternative energy-environment safety, KSAS International Journal, Vol. 10, No 1, May 2009, pp. 91-97;
57. Sefer Kurnaz, Rustam B. Rustamov, Maral Zeynalova, Saida E. Salahova, Monitoring of the impacts of the natural disaster based on the use of space technology, KSAS International Journal, Vol. 10, No 1, May 2009;
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