

RESUME
OLGA SMOLYANINOVA
Doctor of Education, Professor
Director of Institute of Education, Psychology and Sociology
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Date of Birth 08.30.1960

EXPERIENCE

2007-nowadays

Director, Institute of Education, Psychology and Sociology, SFU (former Krasnoyarsk State University)

September 2000-nowadays

Dean, Psychological and Pedagogical Department, SFU

2003- nowadays

Professor, Krasnoyarsk State University (KSU, now Siberian Federal University), Krasnoyarsk, Russia

2002-nowadays

Head of Chair, Information Technologies in Education, Krasnoyarsk State University (now Siberian Federal University), Krasnoyarsk, Russia

1998-2000

Dean, Computer Science Department, Krasnoyarsk Pedagogical State University (KSPU), Krasnoyarsk, Russia

1993- 1997

Docent, Methodology of Information Technology Education, KSPU

1991-1992

Teacher , Information Technology Chair, KSPU

1989-1991

Researcher, Information Technology Chair, KSPU

1982- 1989

Researcher, KSU

TEACHING EXPERIENCE

Develop and deliver courses in “Computer Technologies in Science and Education”, “Multimedia in Education”, “Methodology of Case Study”, “Portfolio Method in Higher Education”, “Information Technology for Humanitarian Scholars”, “FLASH - Technology in Developing Educational Courses”, “A Course in Computer Presentations”, “Developing Educational Video in MOVIE MAKER”.

SCIENTIFIC INTERESTS

- Methodological system of education based on competency approach and multimedia and Internet application
- Scientific research in the sphere of interactive technologies of computer education on the basis of cognitive styles of students and intellectual programming agents
- Active methods of education in cooperation with informational environment: projecting method, Case Study method and Portfolio method
- Developing credit-rating model of education for Pedagogues/Psychologists within implementation the Bologna system of multi-level education of Bachelors/Masters
- Expertise of quality of multimedia educational software (expert of National Fund of Professional Training)

EDUCATION

2002 St. Petersburg State Herzen's Pedagogical University, Doctor of Education

1999 Moscow State University, High School of Economics, Project TACIC, Certificate permission to teach university students courses in Economics and Business, Moscow

1993 St. Petersburg State Herzen's Pedagogical University, Kandidatsky Degree, Education

1982 Krasnoyarsk State University, Krasnoyarsk, "Diploma" with Honors, Physics

PROJECT EXPERIENCE:

1. 2008 Russian Humanitarian Scientific Fund, № 08-06-00736a "Formation of the Informational and Communicative Competency within Master/Bachelor Program on the Basis of Multimedia Technologies within Informational and Educational University Environment".
2. 2008 Scientific and Methodological Project "E-Portfolio as Innovative Technology of Students' Educational Achievements Evaluation and Professional Competencies of SFU Staff", within SFU Development Program.
3. 2008 Scientific Project "Methodological Analysis of Modern Methods and Technologies of Informational and Communicative Competency Assessment for Bachelor/Master's Programs of Humanitarian Branch of Study within Informational and Educational University Environment", within "SFU Development Program for 2007–2010".
4. 2008 Federal Program of Educational Development № Ф-331 "Developing and Probation Prospective Models of Higher Pedagogical Education (Master level) for Meeting HR Needs of Secondary School", within the Program "Increasing Effectiveness in the System of Educational Management".
5. 2007 "Developing a System of Scientific and Practical Work and Support of Scientific, Research and Innovative Activity for Post-Graduate Students, Masters and Bachelors of Social and Humanitarian Specialties at the Siberian Federal University". Grant of Siberian Federal University.
6. 2006-2007 "Implementation of a Multi-Level System of Bachelor's and Master's Degree Programs in Pedagogy and Psychology in Accordance with the Bologna Process". Grant by International Research and Exchanges Board (IREX) and Carnegie Corporation
7. 2006 Program "Developing Structure and Content of Educational Programs for Training Specialists in IT for Secondary Schools (Methodological Approach to Formation of the Students' Informational and Communication Competencies by Means of Multimedia Technologies)"; Russian Academy of Education.
8. 2005-2006 Project "Creating Centre of Information Technology and Professional Development at PPD, Krasnoyarsk State University". International Research and Exchanges Board (IREX), University Administration Support Program.
9. 2004-2005 Developing a Scientific Topic № 37. "Formation of Competencies by Means of Multimedia Technologies for Students of Pedagogical Specialties". Siberian Branch of Russian Academy of Education.
10. 2004 Program "Scientific and Methodological Grounds of Multimedia Technologies in Pedagogical Education in the Open Educational System". Russian Academy of Science.
11. 2004 Grant University Administration Support Program (UASP). Study of administrative and educational programs in American universities. Developing a Case Study. The Resultant Case Study was presented in Washington in May 2004. "Motivation of Professional Activity of American Higher School Teachers". International Research and Exchanges Board (IREX).
12. 2004 Probation and Expertise of Experimental Samples and Learning and Methodological Materials (the Content) of Computer Tool Environment for Primary School worked out at Russian Gertzen's State Pedagogical University. Program distribution by "Kirill i Mefody" Ltd.
13. 2002 Grant № 01-06-00059A "Study of the Regularity of Modern Socio-Humanitarian Development Dynamics". Russian Humanitarian Scientific Fund.
14. 2001-2002 Research Project "Using Multimedia in Distant Education". USA, LasCruces, NM. Fulbright Scholar Program.
15. 2001 Grant "Environment of Social and Pedagogical Development". Russian Humanitarian Scientific Fund.
16. 2001- nowadays. Supervision of the post graduate students. Supervision of students preparing for a Master Degree.

PARTICIPATION IN CONFERENCES

- International Conference "Excellence in Education: Future Minds", Paris, France, 2008
- International Conference "Interactive Computer Learning ICL-2007", September 2006-2007, Villach, Austria
- Official Bologna System of Education Workshop, Berlin, 20-24 September, 2006, Germany
- International Conference in Bologna –sur- Mer "Changes in the Higher Education: International Context" 20-22 November, 2006, France
- 2001-2006 Annual Russian Conference "Developmental Psychology", April, Krasnoyarsk
- 1999-2007 International Conference "Information Technologies in Education", November, Moscow.

RELATED

- President of Rotary Club in 2006
- Member of Russian Psychological Society
- Member of Board of Guardians at Krasnoyarsk municipal Gimnaziya (grammar school) "Univers";
- Member of inter-department commission for professional orientation and psychological support for citizens of Krasnoyarsk region

- Member of Expert Council for Electronic Educational Resources at National Fund of Professional Training (Moscow)

SKILLS: Proficient in English (professional and colloquial), German (with dictionary).

HOBBY: Yoga, mountain skiing

LIST OF PUBLICATIONS

1. Smolyaninova O.G., Savelyeva O.A., Dostovalova E.V. Development of Informational and Communicative Competency of Masters of Education on the Basis of Multimedia Technologies in the Collaborative Learning University Environment//Journal of Siberian Federal University, 2008 (Humanities & Social Sciences). 10,5 p.
2. Smolyaninova O.G., Shilina N.G. Rating Students' Progress as Element of Quality Assurance System. Article // Standards and Monitoring in Education. 2008. №2. 6 p.
3. Smolyaninova O.G., Danichev A.M. Innovative Changes in Education: Multi-level System at SFU as Part of the Bologna Process in Russia // International Conference on Excellence in Education, Paris, France, 1-4/7, 2008
4. Smolyaninova O.G. Electronic Portfolio Method in Student's Progress Assessment and Development for Students Specializing in Pedagogy // 3th International Conference on Interactive Mobile and Computer Aide, Amman-Jordan, 16-18/4, 2008. 2 c
5. Smolyaninova O.G., Savelyeva O.A., Dostovalova E.V. Organizing Academic Process for Bachelors/Masters of Education in Accord with the Credit-Rating System of Education // Monograph. Krasnoyarsk: Siberian Federal University, 2008. 128 p.
6. Smolyaninova O.G., Savelyeva O.A., Dostovalova E.V. Competency Approach in the System of Higher Education. Monograph. Krasnoyarsk: Siberian Federal University, 2008, 80 p.
7. Smolyaninova O.G. E-Portfolio Method Application at Foreign Higher Educational Institutions // Article. IT and Education. 2008, № 11. 7p.
8. Smolyaninova O.G. E-Portfolio as Technology for Developing Basis University Students' Competencies // Collected Articles. XVIII International Conference and Exhibition "IT in Education". Moscow, 2008. 2 p.
9. Smolyaninova O.G. Electronic Portfolio in Professional Training of Students Specializing in Humanitarian Subjects. //Collected Articles of International Conference "ITO-2007". Moscow, 2007 (2 p.).
10. Smolyaninova O.G. Method of Research Activity Organization for Bachelors of Pedagogy at Siberian Federal University. // Collected Articles XVIII International Conference "Application of New Technologies in Education". – Troitsk, 2007 (2 p.).
11. Smolyaninova O.G. Implementation of the Bologna System of Professional Training of Bachelors and Masters of Pedagogy/Psychology at Pedagogical and Psychological Department of Natural and Humanitarian Sciences Institute// Materials of the Conference "Developmental Pedagogy: Teen-Age – the Top of the Childhood or the Beginning of Maturity". Krasnoyarsk, Natural and Humanitarian Sciences Institute, 2007 (14 p.).
12. Smolyaninova O.G. Portfolio Method in Professional Training of Students Specializing in Humanitarian Subjects// KSU Bulletin, Krasnoyarsk, 2006 (4 p.).
13. Smolyaninova O.G. Competency Approach in the Pedagogical Education in the Context of Multimedia Application: Monograph, Krasnoyarsk, KSU, 2006, p 170
14. Smolyaninova O.G.. Academic Program for the Course in "Informational Technologies in Science and Education" in Module Credit-Rating Model of Professional Training of Masters of Education (Specialty "Higher Education") at PPD KSU // Materials of Projecting and Analytical Workshop "Prospects of Implementation of the Bologna System into Professional Training of Pedagogues/Psychologists". - Krasnoyarsk, 2006 (48 p.).
15. Smolyaninova O.G., Aronov A.M. Program of Module Based Professional Training of Masters of Education in "Higher Education" at Psychological and Pedagogical Department of Krasnoyarsk State University // Materials of Projecting and Analytical Workshop "Prospects of Implementation of the Bologna System into Professional Training of Pedagogues/Psychologists". – Krasnoyarsk, 14-15 December 2006 (4 p.).
16. Smolyaninova O.G. Comments to the Academic Program for Specialty 540600 "Pedagogy" // Materials of Projecting and Analytical Workshop "Prospects of Implementation of the Bologna System into Professional Training of Pedagogues/Psychologists". - Krasnoyarsk, 2006 (32 p.).
17. Smolyaninova O.G., Aronov A.M. Program for Aural Entrance Examination (Master's Program of Education). Topics of Reports. // Materials of Projecting and Analytical Workshop "Prospects of Implementation of the Bologna System into Professional Training of Pedagogues/Psychologists". - Krasnoyarsk, 2006 (48 p.).
18. Smolyaninova O.G., Bikova M.V., Savelyeva O.A. Prospect of the Bologna Process Implementation at KSU. // Materials of the Projecting and Analytical Workshop "Prospect of the Bologna System Implementation into Professional Training of Pedagogues/Psychologists".//Krasnoyarsk, 14-15 December 2006 (7 p.).
19. Smolyaninova O.G. Technology of Video Editing in Movie Maker Environment. // Materials of Scientific and Practical Workshop "ICT Technologyb in the Academic Process and the Department Administration" // KSU. – Krasnoyarsk, 2005 (7 p.).

20. Smolyaninova O.G. Dynamic Site of Psychological and Pedagogical Department. as Bases of Academic Process Administration // Collected Articles of XV International Conference and Exhibition "Information Technologies in Education". - Moscow.: Moscow Engineering Institute, 2005.
21. Smolyaninova O.G. Information Environment in the System of Academic Process Administration and Department Administration at Psychological and Pedagogical Department of PPD // XVI International Conference "Application of New Information Technologies in Education". – Troitsk, 2005.
22. Smolyaninova O.G. Information and Communication Technologies in the System of Academic Process Administration and Department Administration on the Bases of the Dynamic Site of Psychological and Pedagogical Department. // Materials of Scientific Seminar "Information Technologies in Academic Process Administration and Department Administration"// Krasnoyarsk State University. - Krasnoyarsk, 2005 (pp. 5-11).
23. Smolyaninova O.G., Trubina I.I., Mozolin V.V.. Information Technologies Development in Multimedia Environment. // Collected Articles "Scientific Notes of Russian Academy of Education", №13, - Moscow, 2004 (3 p.).
24. Smolyaninova O.G., Shishkanov D.V. Technology of Creating Educational Multimedia Products in Macromedia Flash MX Environment: Study Guide. – Krasnoyarsk: KSU Publishing House, 2004 (136 p.).
25. Smolyaninova O.G. Problems and Perspectives of ICT Application: Psychological Aspect. // Collected Articles, XIV International Conference and Exhibition "Information Technologies in Education". - M.: Moscow Engineering Institute, 2004.
26. Smolyaninova O.G., Dostovalova E.V. Bases of Publishing by Means of Adobe PageMaker and Adobe Photoshop Packages: Course for Students of Humanitarian Specialties: Course book with Siberian Scientific Methodological Center Approval for Application in Higher Educational Institutions. - Krasnoyarsk: KSU Publishing House, 2004 (210 p.).
27. Smolyaninova O.G. Psychological Problems of Application Information and Telecommunication Technologies. // Collected Articles, Psychological and Pedagogical Seminars in Memory of L.V. Yablokova. - Krasnoyarsk: KSPU Publishing House, 2003 (pp. 61-65).
28. Smolyaninova O.G., Provorov A.S. Organization of Informational Educational Environment Based on Competency Approach: Problems and Perspectives: Collected Articles "Education in Siberia". - Tomsk, 2003.
29. Smolyaninova O.G. Information and Telecommunication Technologies in University Education in the Context of Competency Approach Realization (article). Collected Articles of International Scientific Conference "Information Technologies in Education - 2003". – Moscow, 2003 (3 p.).
30. Smolyaninova O.G. Informational Environment for a Child's Development: Psychological and Pedagogical Aspect // Collected Articles, Scientific and Practical Conference "Environment for Social Development of a Child in the System of Education Undergoing the Process of Modernization". - Krasnoyarsk: KSU Publishing House. 2002 (10 p.).
31. Smolyaninova O.G. Multimedia Electronic Textbooks Development in TOOLBOOK Environment (textbook) // Krasnoyarsk State University, Krasnoyarsk, 2002 (109 p.)
32. Smolyaninova O.G. Multimedia Technologies DAZZLE INK (thesis) // Collected Articles of International Scientific Conference "Information Technologies in Education". Part IV. – Moscow: Moscow Engineering Institute MIFI, 2002 (3 p.).
33. Smolyaninova O.G. Intellectual Programming Agents of Virtual Reality (article) // Information Technology and Education. – 2002. - № 9 (5p.).
34. Smolyaninova O.G. Formation of Informational and Communicative Competencies of Future Teachers on the Bases of Multimedia Technologies (article) // Information Technology and Education. – 2002. - № 9 (5p.).
35. Smolyaninova O.G. Application of Multimedia in Training Teachers within Competency Approach (article) // Information Technology and Education. – 2002. - № 8 (7p.).
36. Smolyaninova O.G. Intellectual Programming Agents as Tool of Developing Competencies (article). Information Technology and Education. – 2002. - № 7 (2p.).
37. Smolyaninova O.G. Development of Methodological System of Formation of Informational and Communicative Competencies of Future Teacher on the Bases of Multimedia Technologies (abstract) // Abstract of Thesis for a Doctor's Degree. – St.-Petersburg, 2002 (43 p.).
38. Smolyaninova O.G. Multimedia in Education (monograph) // Krasnoyarsk State University, Krasnoyarsk, 2002 (286p.).
39. Smolyaninova O.G. Multimedia for Student and Teacher (article) // Information Technology and Education. – 2002. - № 2 (7p.).
40. Smolyaninova O.G. Role of Computer Technologies in Formation of the Components of Pedagogical Competency (article) // Materials of VIII Scientific Conference "Developmental Pedagogy: Ideas, Achievements, Potential". – Krasnoyarsk State University, Krasnoyarsk, 2002 (4p.).
41. Smolyaninova O.G. New Educational Forms in Training Psychologists and Pedagogues in Classical University (article) // Materials of VIII Scientific Conference "Developmental Pedagogy: Ideas, Achievements, Potential". – Krasnoyarsk State University, Krasnoyarsk, 2002 (5p.).
42. Smolyaninova O.G. Multimedia As Socio-humanitarian Resource of Education (thesis) // Collected Articles "Information Technologies in Education-2001". Part IV. - Moscow, 2001 (2 p.)

43. Smolyaninova O.G., Savelyeva O.A. Informational and Tool Environment for Support of Educational Program in IT Based on Web-Technologies (thesis) // Collected Articles "Information Technologies in Education-2001". Part IV.- Moscow, 2001 (2 p.).
44. Smolyaninova O.G. Studying Multimedia Technologies on the Bases of «Tool Book» Environment (thesis) // Materials of Inter-regional Scientific Conference "Informatization of Education in the Modern World". – St. – Petersburg. 2001 (3 p.).
45. Smolyaninova O.G., Yashin A.M. Methodological Complex for Teaching the Bases of Projecting and Application of the Databases in the System of Training Students of Pedagogical Higher Educational Institutions (thesis) // Materials of Inter-regional Scientific Conference "Informatization of Education in the Modern World". – St. – Petersburg. 2001 (6 p.).
46. Smolyaninova O.G. Provorov A.S. Integration of Educational Programs of KSU and Gymnasium № 1 Univers (thesis) // Materials of Russian Scientific Conference "Actual Problems of Integration of Secondary and Higher Levels of Regional System of Continuous Education". – Tambov, 2001 (2 p.).
47. Smolyaninova O.G. Content of Education of Pedagogue: Developmental Model Is Needed (Article) // Standards and Monitoring in Education. – 2001. - № 6 (3 p.).
48. Smolyaninova O.G., Yashin A.M. Methodological Complex for Teaching the Bases of Projecting and Application of the Databases in the System of Training Students of Pedagogical Higher Educational Institutions (Article) // Extended Education. – 2001. - № 2(17).(5p.).
49. Smolyaninova O.G. CASE STUDY Method of Education in Training Pedagogues and Psychologists (Article) // Information Technology and Education. – 2001. - № 6 (3p.).
50. Smolyaninova O.G. CASE STUDY Method (Article) // International Project "Cosmos and Talent". № 9.- Krasnoyarsk-Zheleznogorsk, 2001 (4p.).
51. Smolyaninova O.G. Makarova S.V. Information Technology in Teaching Economics (school-book) // Krasnoyarsk, Krasnoyarsk State University, 2000 (67 p.).
52. Smolyaninova O.G. Information Technologies in the System of Professional Education of Elementary School Teacher (Information Technoogies in the Context of Individual-oriented Approach) (thesis) // Collected Articles of Russian Scientific Conference "Modern Pedagogical Education: of Individual-oriented Approach". – Krasnoarsk: OFSET, 2000 (6p.).
53. Smolyaninova O.G. CASE STUDY Method of Training Students (thesis) // Materials of VII Scientific Conference "Developmental Psychology". Part 1. – Krasnoyarsk State University, Krasnoyarsk, 2000 (8 p.).
54. Smolyaninova O.G. Application of Local Networks in Training Future Teachers of IT in Databases (thesis) // Materials of Conference "ITO-2000". Part 3. – Moscow, 2000 (2 p.).
55. Smolyaninova O.G., Makarova S.V. Integration of Informational Technologies and Humanitarian Disciplines on the Bases of Application of Electronic Textbooks in Economics (thesis) // Materials of Conference "ITO-2000". Part 2. - Moscow, 2000 (1 p.).
56. Smolyaninova O.G. Application of Multimedia Technologies in Education: Conceptual and Practical Aspects. // Materials of Conference "ITO-2000". Part 2. – Moscow, 2000 (3 p.).
57. Smolyaninova O.G. Didactic Potential of CASE STUDY Method (Article) // Humanitarian Bulletin. – Krasnoyarsk State University, 2000 (5p.).
58. Smolyaninova O.G. Innovative Technologies of Teaching Students Schools on the Bases of CASE STUDY Method (Article) Collected Articles "Innovations in Russian Education". № 2. Ministry of Education of RF, Moscow: Moscow State Publishing University, 2000 (5p.).
59. Smolyaninova O.G. Specific Features of Studying Economics and Business in British Schools on the Bases of CASE STUDY Method (Article) .. Annual Scientific Bulletin. №1. – Krasnoyarsk: KSPU, 2000 (5p.).
60. Smolyaninova O.G., Makarova S.V. Information Technologies and CASE STUDY Methods in Professional Education of Students in Pedagogical Higher Educational Institution (thesis) // Materials of Siberian Scientific Conference "Education of the XXI Century: Innovative Technologies, Diagnostics and Management in the Modern Society Undergoing the Process of Informatization and Humanitarization". – Krasnoyarsk: RIO KSPU, 2000 (2p.) .
61. Smolyaninova O.G. CASE- Study Method of Teaching Economics (thesis) // Materials of International Conference "Modern Method of Teaching Economics in Secondary School". – Krasnoyarsk, 2000 (1p.)
62. Smolyaninova O.G. Distant Technologies in Extended Education (thesis) // Materials of Regional Conference of Teachers of IT. – Krasnoyarsk, 2000 (1p.)
63. Smolyaninova O.G. Methodological Aspects of Solving Economic Problems by Means of Excel (thesis) // Collected Articles of I Russian Congress of Women-Mathematicians. – Krasnoyarsk, 2000 (2p.)
64. Smolyaninova O.G., Provorov A.S. Educational Standards and New Educational Technologies (thesis) // Materials of II Russian Scientific Conference "Problem of Pedagogical Education in a Classical University". – Yaroslavl, 2000 (3p.).
65. Smolyaninova O.G. Concept of Distant Education in the System of Extended Education and Preparatory University Departments (thesis) // Materials of II Russian Scientific Conference "Progress of Science and Technics – to the Development of Siberian Regions (Innovative and Investment Potential)", 2000. (1p.)
66. Smolyaninova O.G. Computer Modeling in Economics (thesis) // Materials of Russian Scientific Conference REGINFORM. – Perm: Perm Regional Institute of Pedagogical Information Technologies, 1999 (1p.).

67. Smolyaninova O.G., Makarova S.V. Model of Teaching Schoolchildren to Solve Economic Problems with Application of Computer (thesis) // Materials of Russian Scientific Conference REGINFORM. – Perm, 1999 (2p.).
68. Smolyaninova O.G. Computer Technologies and Mathematical Methods in School Economic Education (thesis) // Materials of Siberian Scientific Conference “Education of the XXI Century: Innovative Technologies, Diagnostics and Management in the Modern Society Undergoing the Process of Informatization and Humanitarization”. – Krasnoyarsk, 1999 (5p.)
69. Smolyaninova O.G. Multimedia Technologies in Humanitarian Education (thesis) // Materials of Siberian Scientific Conference “Education of the XXI Century: Innovative Technologies, Diagnostics and Management in the Modern Society Undergoing the Process of Informatization and Humanitarization”. – Krasnoyarsk, 1999 (1p.)
70. Smolyaninova O.G. Multimedia Technologies in Humanitarian Education for School and University Students // Materials of Russian Scientific Conference “Modern Pedagogical Education: Person-Oriented Approach”. – Krasnoyarsk, 1999 (1p.).
71. Smolyaninova O.G. Integration of Information Technologies and Economic Disciplines in Training Teachers of IT in Pedagogical Institution (Thesis) // Materials of Russian Scientific Conference “Modern Pedagogical Education: Person-Oriented Approach”. – Krasnoyarsk, 1999 (1p.).
72. Smolyaninova O.G. Bases of Multimedia Technologies at School (thesis) // Materials of VII International Conference and Exhibition “Information Technology in Education - 98/99”. – Moscow, 1998.
73. Smolyaninova O.G., Yashin A.M. Bases of Work with Databases in ACCESS 7/0 (school-book) // Krasnoyarsk: Krasnoyarsk State Pedagogical University, 1998 (106 p.).
74. Smolyaninova O.G., Artemyeva N.V., Ovchinnikova T.M. Methodological Recommendations on Studying MS Windows 95 and MS Excel (School-book) // Krasnoyarsk: Krasnoyarsk State Pedagogical University, 1998 (68 p.).
75. Smolyaninova O.G. Application of Computer Technologies and Mathematical Methods in School Instruction in Economics (thesis) // Materials of VII International Conference and Exhibition “Information Technology in Education - 98/99”. – Moscow, 1998.
76. Smolyaninova O.G. Studying Computer Technologies on the Bases of Projecting Method // Materials of VII International Conference and Exhibition “Information Technology in Education - 98/99”. – Moscow, 1998.
77. Smolyaninova O.G., Yashin A.M. Methodology of Studying Informational Systems and Relational Databases on the Bases of Projecting Method // Materials of VII International Conference and Exhibition “Information Technology in Education - 98/99”. – Moscow, 1998 (1p.).
78. Smolyaninova O.G., Makarova S.V. Extended Professional Education in Information Technology for Secondary Schools Students of Krasnoyarsk Region // Materials of VII International Conference and Exhibition “Information Technology in Education - 98/99”. – Moscow, 1998 (1p.).
79. Smolyaninova O.G., Novak E.L. Computer Technologies in Teaching Economics (thesis) // Materials of VII International Conference and Exhibition “Information Technology in Education - 98/99”. – Moscow, 1998 (3p.).
80. Smolyaninova O.G., Ivanov V.P. Concept of Centre of Distant Education for Pre-University Training (thesis) // Materials of VII International Conference and Exhibition “Information Technology in Education - 98/99”. – Moscow, 1998 (1p.).
81. Smolyaninova O.G. Information Technology in Humanitarian Projects (thesis) // Materials of IX International Conference “Application of New Information Technologies in Education”. – Troitsk, 1998 (1p.).
82. Smolyaninova O.G., Makarova S.V. System of Extended Education in the Field of Information Technologies at IT Department of Krasnoyarsk State Pedagogical University (thesis) // Materials of Conference “Problems of Informatization of the Region - 1997 (1p.).
83. Smolyaninova O.G. Experience of Teaching a Course in “Skill of Performance with Application of the Computer Presentations” (Article) // Information Technology and Education. – 1997. - №5. (3p.)
84. Smolyaninova O.G. Methodological Aspects of Computer Lessons Development within Linkway Environment (thesis) // Materials of Conference “New Information Technologies in Training Specialists”. – Krasnoyarsk, 1996 (1p.).
85. Smolyaninova O.G. Special Course in “Computer Lessons of Mathematics Development within Linkway Environment” (thesis) // Materials of Conference “New Information Technologies in Training Specialists”. – Krasnoyarsk, 1996 (1p.).
86. Smolyaninova O.G. A Course in “Information Technologies in Education within 2-level System of Education at Mathematics Department of Krasnoyarsk State Pedagogical University (thesis)” // Materials of Conference “New Information Technologies in Training Specialists”. – Krasnoyarsk, 1996 (1p.).
87. Smolyaninova O.G. Training Teachers of IT and Economics at Mathematics Department of Krasnoyarsk State Pedagogical University (thesis) // Materials of Conference “New Information Technologies in Training Specialists”. – Krasnoyarsk, 1996 (1p.).
88. Smolyaninova O.G. Mastering Technology of Computer Lessons Development in Linkway Environment on the Bases of Projecting Method (thesis) // Materials of VII International Conference “Application of New Technologies in Education”. – Troitsk, 1996 (2p.).

89. Smolyaninova O.G., Lavrentyev V.N. A Course of Computer Graphics and Animation for Secondary School (thesis) // Materials of VII International Conference "Application of New Technologies in Education". – Troitsk, 1996 (2p.).
90. Smolyaninova O.G., Novak E.L. Computer Technologies in Economics (thesis) // Materials of Conference "Information Technologies in Education". – Moscow, 1996 (1 p.).
91. Smolyaninova O.G. Computer Modeling on the Lessons of Physics (thesis) // Proceeding of International Conference «Modern Science and Technology in School Physics Curricula for the 21st Century». Thailand, Bangkok, 1996(2 p.)
92. Smolyaninova O.G. A Course in Distant Teaching/Learning. Development of Computer Classes in Linkway (thesis) // Proceeding of ICDED. Volume 2. - M., 1996 (1 p.).
93. Smolyaninova O.G. Course of Computer Technology (school-book) // Krasnoyarsk, Krasnoyarsk State Pedagogical University, 1996 (136 p.).
94. Smolyaninova O.G. Redactors for IBM PC (school-book) // Krasnoyarsk State Pedagogical University, 1995 (36 p.).
95. Smolyaninova O.G. Bases of Computer Technologies (school-book) // Krasnoyarsk: Educational Centre INOPROF. 1995 (106 p.).
96. Smolyaninova O.G. Medvedeva O.V. Mastering Computer Technologies in Classes Specializing in Humanities (thesis) // Materials of Conference "New Information Technologies in Education". – Voronezh, 1995 (2p.).
97. Smolyaninova O.G. Computer Technologies in School Course of Mathematics (thesis) // Materials of Conference "Application of New Information Technologies in Education" – Troitsk, 1994 (1p.).
98. Smolyaninova O.G. A Course in Application of Information Technologies in Education (thesis) // Materials of Conference "Informatization of Education - 94". – Ekaterinburg, 1994 (3p.).
99. Smolyaninova O.G. Computer Modeling on the Lessons of Physics within Developmental Education (thesis) // Materials of Conference "Methodology of Mathematical Modeling". – Sofia, 1994 (1p.).
100. Smolyaninova O.G. Questions on Organization of Computer Practical Work with Application of LINKWAY // Materials of Conference "Informatization of Education - 94". – Ekaterinburg, 1994 (1p.).
101. Smolyaninova O.G. Educational Computer Environments in Studying Mathematics // "Information Technology and Information Technologies in Pedagogical Education". – Omsk, 1994 (5 p.).
102. Smolyaninova O.G., Pak.N.I., Brusnitsina G.G., Yakovleva T.A. Professional Training of Primary School Teacher with Qualification to Teach IT (theses) // "Information Technology and Information Technologies in Pedagogical Education". – Omsk, 1994 (1 p.).
103. Smolyaninova O.G. Organization of Computer Lessons in Physics (Abstract) // Abstract of Dissertation (Candidate of Pedagogy). – St.-P., 1993 (21 p.).
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