

CONTENTS OF „NAUKA” JOURNAL, YEAR XVIII, ISSUES 1-6, 2008

Author and Title	Issue/Page
Andonov, Stanimir – Overview of the Methods Used for Mapping Customer Perceptions and Preferences	3/67
Angelov, Ivan – We Need a Project-based Organization and Funding of Applied Research	2/3
Angelov, Simeon – Collaboration and Interaction with UNESCO in the Field of Science and Culture	5/22
Angelov, Simeon – Subsidiarity, Regional Solidarity and Regional Collaboration: Towards a Lisbon Strategy for Southeastern Europe	3/16
Angelova, Anna – 120 Years Since the Foundation of the University Library “St. Kliment Ohridski”	6/31
Arsenova, Iskra – “I Was Born Under a Happy Star” (90 th Anniversary of Prof. Elena Savova)	3/80
Arsenova, Iskra – Communicative Characteristics of journal “NAUKA” (SCIENCE)	2/18
Atanasov, Atanas – Bulgarian Views on the Funding of Science and Research	1/29
Bakracheva, Margarita, Vasseva, Julia – Social Changes and Crisis Trends in National and Cultural Identities	4/59
Balabanov, Nikola – Nuclear Physics and Medicine	3/47
Benev, Andrei – Biomass Energy	4/32
Bontchev, Panayot, Zhivkov, Venelin, Popov, Angel – Thesis on Science and Higher Education	6/19
Bozhkova, Magda, Peneva, Elissaveta – Freeze-Overs along the Bulgarian Black Sea Aquatoria in the XX Century	6/54
Burlieva, Slavia – Cyril and Methodius Tradition – The Bulgarian Phenomenon and its European Parallels	4/3
Chankova, Stefka, Chipev, Nesho, Gateva, Svetla – 2008 Ecology Seminar	4/75
Chobanov, George – Collaboration between Higher Education and Business	2/30
Chobanov, George – Is it difficult to be an Economist?	6/43
Chobanov, George – Knowledge-Based Economy	4/7
Chobanova, Rossitsa – Development of Knowledge-based Economy in Bulgaria	2/23
Dachev, Tsvetan, Tomov, Borislav, Matviichuk, Juriy, Dimitrov, Plamen – Two New Bulgarian Devices Launched in Space	6/38
Damyantov, Damyan, Todorov, Todor – First National Conference “Journey to Bulgaria. Travel in Medieval Bulgaria and Modern Tourism”	3/56
Danailov, Georgi – Academician Roumen Tzanev’s Literary Works	6/71
Dimitrov, Boyan – Achievements of Genomics – Contribution to the Advancement of Medicine	1/3
Dimitrov, Lyuben – Prof. Lyuben Dessev – the Anniversary of Creative Maturity	1/72
Djurov, Pavel – Why Do Young People Avoid the Scientific Career or On the Discrimination in Science	5/76
Dobreva, Vanja – Greeting Speech to Bulgarian Scientists	6/3
Dobreva, Vanja – Greeting Speech	2/34
Doneva, Daniela – The Young Specialist of the Future	1/63
Drazhev, Marii – On the Nature and Significance of Interdisciplinary Interactions	3/29

Author and Title	Issue/Page
Drazhev, Marii –Academician Emil Djakov and the First Steps of Bulgarian Electronics	3/78
Enchev, Venelin – International Recognition for the Bulgarian Chemist Prof. Konstantin Hadjiivanov, DSc	1/69
Enikov, Radoslav – 100 th Anniversary of Academician Emil Stefanov Djakov	3/75
Feely, Richard, Sabine, Christopher, Fabry, Victoria – Carbon Dioxide and the Future of Our Ocean	2/42
Galunov, Todor – Parliamentary Election and Violations in 1923	6/46
Georgiev, Viden, Popov, Alexander – Scientific Ranks as a Product of the Development of Scientific Knowledge and the Necessity to Change their Classification in the System of the Higher Attestation Commission	2/35
Gerdjikov, Atanas – Trends for Development of the National Science Fund in 2008	2/14
Gerova, Daniela, Chervenkov, Trifon, Galunska, Bistra – Reactive Oxygen Species – Double-Faced Yanus in Living Organisms	4/38
Gindeva, Raina – Awarded USB members in Pleven Branch on the Occasion of the 24th of May	4/76
Golovinski, Evgeni – More on Academic Degrees and Ranks in Bulgaria	1/9
Goranova, Maria – 120 th Anniversary of Prof. Dr. Stoyan Brashovanov	6/77
Gurova, Rossitza, Kirjakova, Nadezhda – Nuclear Physics and Environment	2/54
Hadjiivanov, Konstantin - QUO VADIS, SCIENTIA	3/10
Hodge, Russ - What Europeans Really Think (and Know) about Science and Technology	1/19
Ilchev, Ivan – Ceremonial Speech on the Occasion of the 120 th Anniversary of Sofia University “St. Kliment Ohridski”	6/27
Ilchev, Ivan – On the Liberation of Bulgaria	2/46
Ilchev, Ivan – With Piety on St. Kliment Ohridski Deed	1/42
Ilieva, Pavlina – Bulgarian Archeology 2007	1/42
Issa, Katja – Linguistic Conference on Problems of Bulgarian Language	3/37
Ivanov, Jachko – Double Anniversary	1/71
Ivanova, Elena, Michailov, Michail – Gerhard Ertl – an Expected Nobel Prize Winner	6/8
Yusufova, Nevin – Biomass – Alternative Energy Source	6/60
Kadmonova, Boriana, Tzankov, Grigor – New Knowledge - New Opportunities	5/70
Kaishev, Rostislav – Word on the Bulgarian Academy of Sciences	2/52
Karastoyanov, Alexander – 100 th Anniversary of Prof. Georgi Danov, Eng.	4/72
Kekule, Alexander – Humboldt or Nobel?	1/17
Kitanova, Stefka – Science - Way of Life	6/63
Kitanova, Stefka – Science in the Conditions of Globalization	5/85
Kitanova, Stefka – Success – How Young People See It	2/59
Kitov, Georgi – The Valley of the Thracian Kings Extends Eastwards	1/49
Klissurski, Dimitar – Citations and Results	4/69
Koicheva, Elena – Situated Models for Dissemination of Information Literacy	5/57
Kolev, Bogomil – BAS Corresponding Member Ivan Dimov – Outstanding Researcher and Engineer	4/71
Kossev, Konstantin – Professor Marin Drinov – Creator of the Bulgarian Academy of Sciences	5/78
Kotseva, Veneta - Three Hundredth Anniversary of the Great Scientist Leonard Euler (1707–1783)	1/66

Author and Title	Issue/Page
Kozhuharova, Galya, Todorova, Vera – The European Researchers' Nights 2008 in Stara Zagora	5/28
Lazarova, Erika – Vera Mutafchieva – Investigator of the Kin Memory	3/52
Lazarova, Penka - "Evrika" Foundation 2007/2008 Grants	1/60
Lazarova, Penka – Discussion Forum on Bulgarian Academy of Sciences Reforms and their Outcome	6/20
Lazarova, Penka – European Researchers' Nights 2008	5/24
Lazarova, Penka – Laureates of "Evrika" Foundation 2007 Annual Awards	1/57
Lazarova, Penka – National Strategy for Development of Research – the Bulgarian Answer to Modern World Challenges	3/7
Litov, Leander – The Large Hadron Collider – Expectations and Reality	5/16
Lozanov, Chavdar - 110 Years Since the Foundation of the Physics and Mathematics Society in Bulgaria	6/74
Marinov, Edward – The 2007 Nobel Prize for Economics: Theory of Economical Mechanisms	4/13
Marinov, Roussi – Interactive Communication and Knowledge Management – Challenges and Problems	5/53
Markov, Georgi – 100 th Anniversary of the Proclamation and Recognition of Bulgaria's Independence	5/40
Melamed, Katia – Gothic Fortresses near Sadovetz, Pleven District	4/51
Naidenov, Naiden – "Prof. Ivan Shopov" 2008 Prize for Outstanding Young Researcher in the Field of Polymers	2/59
Naidenov, Naiden – High Distinction for Bulgarian Scientists	5/38
Naidenov, Naiden – The "Shimadzu" 2007 Award of the Union of Chemists in Bulgaria	1/66
Nanev, Hristo – Academician Rostislav Kaishev – the Scientist and the Teacher	2/50
Nedelcheva, Tanja - The Future of Bulgarian Science and Scientific Investigation	1/35
Nishkova, Stanislava, Mircheva, Violeta – The World Movement "Education for All" and the Educational Programmes of UNESCO	2/63
Parvanov, Georgi – Higher Education and University Science	6/12
Peev, Ilia – Prof. Svetlana Dimitrova, D.Sc. at 75	3/81
Peev, Todor – The Mössbauer Effect: 50 Years after the Discovery	5/9
Pernishka, Emilia – Destructive and Healthy Effects on Language	3/38
Platikanova, Vesselina –Academician Jordan Malinovski's 85 th Birthday Anniversary	5/80
Popov, Alexander, Tzvetkov, Tzveti – Hydrogen – The New Fuel	4/19
Popov, Goran – On Research Works	2/66
Prodanov, Vassil – Bulgarian Science and the Transition	5/3
Pushkarov, Dimitar – On Science and Flowers	6/53
Radeva, Vesselka – NASA Highly Evaluates a Bulgarian School Project	4/63
Rangelov, Boyko – The Earthquake of 15 November 2008	6/64
Russev, George – Academician Roumen Tzanev – the Researcher and the Man	6/68
Sendova, Evgenia – Why Should Talents (in Science Inclusive) be Molded While Still Young?	5/67
Shevchuk, Valentina, Konova, Rossitza – Bulgarian Participation at the XVII International Exhibition of School Pupils Projects	3/73
Sjøberg, Svein, Schreiner, Camilla - How do Students Perceive Science and Technology?	1/24

Author and Title	Issue/Page
Slavchev, Atanas – 10 th National Conference on Biomedical Physics and Engineering	6/81
Slavov, Ivailo – Dark Matters!	3/59
Sretenova, Nikolina - „Eument-net“Project: „Building a European Network of Mentoring Programmes for Women in Academia and Research“	4/45
Sretenova, Nikolina – Profiles of National Policies of Austria, Germany, Switzerland and Bulgaria and Academic Mentoring Programmes	4/47
Sretenova, Nikolina, Dermendjieva, Bogdana – Specific Gender Issues for Young Women Scientists	5/47
Sretenova, Nikolina, Obreshkov, Nikolai, Ambareva, Christina, Angelova, Dorotea – What Do Young Women Scientists Expect from the Introduction of the Academic Tutorship Programme in Bulgaria?	5/43
Staikov, Mario – The Role of Graphic Design in the Aesthetic and Communicative Essence of Advertisement	5/65
Stanishev, Sergei – Introductory Speech	3/23
Stoyanov, Krassimir –Written Street Language and Modern Mass Communications	3/42
Surchev, Nikolai – The Young Physician of Tomorrow	1/62
Todorova, Tzveta – The Jubilees of Alma Mater	6/33
Toneva, Atanaska – Electric Energy from the Wind	4/28
Toshev, Borislav – The Modern Educational Science and its Place in the Bulgarian Classification of Science Branches and Subjects	2/38
Valchev, Daniel – The System for Attributing Scientific Degrees and Titles – An Important Accent in Higher Education and Science Development Policy	3/24
Vaptzarova, Gabriela, Ilieva, Darina – The Liberation of Bulgaria War (1877–1878) and the Start of the Bulgarian State System	2/48
Varbanova, Valentina - Archaeological Heritage of Sofia and the Urbanized City Ambience	3/65
Vatev, Ilia – Academician Radoi Popivanov at 95	5/82
Velev, Vassil – About the Professor, Corresponding Member of BAS, Ivan Popov	1/74
Videnov, Michail – Aggression of Street Language	3/3
Vitanov, Nikolai - Differentiation and Integration of Scientific Knowledge of the Border Region between Natural and Social Sciences: New Research Disciplines	3/33
Vulchev, Bojan – A Great Stride Forward for the Bulgarian Philological Thought	4/55
Zhivkov, Venelin – Differentiation and Integration of Technical Sciences and Codes for Research Disciplines	3/27
Zidarova, Bogdana – Scientific Discoveries Made in Bulgaria	5/30
120 Years Sofia University - 120 Years of Higher Education in Bulgaria	6/24
2008 Award for Science and Research Activities “St. Kliment Ohridski” Sofia University”	6/37
2008 Competition for Doctoral Students’ Scientific Achievements Launched Jointly by Higher Attestation Committee, Union of Scientists in Bulgaria and Federation of Science and Technical Societies	6/5
2008 USB Competition for Scientific Achievements	6/5
A Bulgarian Researcher Elected as Member of the Russian Natural Sciences Academy	1/70

Author and Title	Issue/Page
Assoc. Prof. Dr. Ljuben Christov Zheglov (1937-2008)	6/79
Debate on University Research	5/74
Declaration of the Platform of the Presidents of Central and Eastern European National Academies of Sciences	3/19
Deyan Ivanov Deyanov, PhD, Engineer (17 April 1925 – 12 December 2007)	1/77
Discussion on the Normative Basis of Scientific Degrees and Titles	3/21
European Science Awards 2007	2/62
Information on Science Research in Germany	1/18
Introductory Speech by Academician Ivan Juhnovski - President of the Bulgarian Academy of Sciences	2/32
Mini Nobel Laureates 2007	1/64
Ministry of Education and Science 2007 Awards "For Particular Contribution to Science"	2/75
National Conference on the Organization of Science Branches	2/32
Nauka Journal Meets its Readers in Stara Zagora	4/77
Prof. Georgi Poukhalev, D.Sc., Eng. (1935 - 2008)	3/83
Prof. Nikolai Pashov (1929-2008)	6/78
Professor Nikifor Kashoukeev (24 October 1917 – 19 March 2008)	3/82
Professor Rasho Rashev, DSc (1943-2008)	2/79
Professor Zhivko Stalev (1912-2008)	2/78
Sofia University – Past, Present and Future	6/29
Statement of the Union of Scientists in Bulgaria on the National Strategy for the Development of Science Research (2008 – 2018) Draft	6/15
The CEEPUS Programme – from Academic Exchange to Science Research	2/16
The Ministry of Education and Science Supports the Youngest Researchers and their Ideas	5/63
The Nobel Prize in Physics 2007	1/12
The Nobel Prize in Physiology and Medicine 2007	2/11