

References

01/112/2014

Str. 4

1. Nayanova M.V., Osnovy razvitiya eksperimentalnykh ploshchadok v obrazovanii (upravlencheskiy aspekt) [Foundations for the development of the experimental areas in education (managerial aspect)], Samara, 2008, *SamNTS RAN*.
2. Platonov M.Yu., Innovatsionny protsess kak obekt upravleniya: teoreticheskie podkhody [Innovation process as the object of management: theoretical approaches], St. Petersburg, 2010, *Ekonomika i upravlenie*, no. 7(57), pp. 55–59.
3. Belobragin V.Ya., Regionalnaya ekonomika: problemy kachestva [Regional economy: problems of quality], Moscow, 2001, *ASMS*.
4. Altunin A.E., Modeli i algoritmy prinyatiya resheniy v nechetkikh usloviyakh [Models and algorithms of decision-making in conditions of uncertainty], Tyumen, 2002, *Publishing house of the Tyumen state University*, p. 265.

Str. 10

1. Mezhdunarodnyy konsultativnyy komitet VSHE: novye zadachi razvitiya Universiteta [International Advisory Committee HSE: new challenges to the development of the University], *Akademicheskaya sreda*, 2013, no. 4, p. 2.
2. Ukaz prezidenta RF ot 7 maya 2012 goda no. 599 *O merakh po realizatsii gosudarstvennoy politiki v oblasti obrazovaniya i nauki* [Decree of the President of the Russian Federation of May 7, 2012 no. 599 *On measures on realization of state policy in education and science*], *SPS ConsultantPlyus*.
3. Nesterov A.V., Filosofiya i printsipy otkrytykh sistem [Philosophy and principles of open systems], *Nauchno-tekhnicheskaya informatsiya. Seriya 1. Organizatsiya i metodika informatsionnoy raboty*, 2005, no. 8, pp. 1–5.
4. Nesterov A.V., O reordinatsii i otkrytom pravitelstve (doklad) [On reordination and open government], *Regiony Evrazii: strategii i mekhanizmy modernizatsii, innovatsionno-tekhnologicheskogo razvitiya i sotrudnichestva*, Moscow, 2013, *INION*.
5. Postanovlenie Pravitelstva RF ot 21 maya 2013 goda no. 424 *O federalnoy tselevoy programme Nauchnye i nauchno-pedagogicheskie kadry innovatsionnoy Rossii na 2014–2020 godi i vnesenii izmeneniy v federalnuyu tselevuyu programm Nauchnye i nauchno-pedagogicheskie kadry innovatsionnoy Rossii na 2009–2013 gody* [RF Government regulation of May 21, 2013 no. 424 *On Federal target program Scientific and Scientific-pedagogical personnel of innovative Russia» for 2014–2020 and amendments to the Federal target program Scientific and Scientific-pedagogical personnel of innovative Russia for 2009–2013*], *SPS ConsultantPlyus*.
6. Nesterov A.V., O vostrebannosti publikatsiy issledovately [On the demand for publications of researchers], *Nauchno-tekhnicheskaya informatsiya. Seriya 1. Organizatsiya i metodika informatsionnoy raboty*, 2013, no. 3, pp. 24–28.
7. Perechen pokazateley otsenki effektivnosti deyatelnosti... utverzhdenyi zamministra Ministerstva obrazovaniya i nauki 9 avgusta 2012 goda [A list of indicators to assess the effectiveness of the activities ... approved by the Deputy Minister of the Ministry of education and science, 9 August 2012], <http://xn--80abcujibhv9a.xn--p1ai/%D0%B4%D0%BE%D0%BA%D1%83%D0%BC%D0%B5%D0%BD%D1%82%D1%8B/2521/D1%84%D0%B0%D0%B9%D0%BB/987/12.08.09-%D0%90%D0%9A-11.pdf>.
8. Auditory iz PwC pomogut Minobrazovaniya s otsenkoy rossiyskikh vuzov [The auditors PwC will help the Ministry of education with the rating of Russian universities], <http://www.izvestia.ru/news/540676#ixzz2XHzFObZJ>.
9. Nesterov A.V., Vliyaniye reytinga na razvitie universiteta [Influence of rating on the University development], *Nauchno-tekhnicheskaya informatsiya. Seriya 1. Organizatsiya i metodika informatsionnoy raboty*, 2011, no. 1, pp. 13–16.
10. Velikhov E.P., Doklad o sostoyanii nauki v Rossiyskoy Federatsii [Report on the state of science in the Russian Federation],

Assotsiatsiya sodeystviya nauke – RASN, <http://www.ecolife.ru/jurnal/articles/10472/>.

11. Predlozheniya po razvitiyu RFFI [Proposals for the development of the RFBR], <http://onr-russia.ru/book/export/html/259>.
12. Chebotarev P.Yu., Ekspertiza v RFFI: bolevye tochki i vozmozhnye resheniya [Expertise in RFBR: weak points and possible solutions], website of the society for scientific workers <http://onr-russia.ru/>.
13. Berlov P., Karta ekspertov [Map of experts], http://russiancouncil.ru/blogs/globalscience/?id_4=445.
14. Modelnyy zakon o nauchnoy i nauchno-tekhnicheskoy ekspertize. Prinyat v Sankt-Peterburge 15 noyabrya 2003 goda Postanovleniem no. 22–17 na 22 plenarnom zasedanii Mezhparlamentskoy assamblei gosudarstv – uchastnikov SNG [Model law on scientific and scientific technical expertise, St. Petersburg on 15 November 2003, Resolution no. 22–17], *SPS ConsultantPlyus*.
15. Nesterov A.V., Osnovi ekspertnoy deyatelnosti [Principles of expert activity], Moscow, 2009, *NIU VSHE*, p. 168.
16. Trudovoy kodeks Rossiyskoy Federatsii ot 30 dekabrya 2001 goda no. 197-FZ (red. ot 7 maya 2013 goda) [Labour code of the Russian Federation of 30 December 2001 no. 197-FZ], *SPS ConsultantPlyus*.
17. Petrov A. Ya., Stimuliruyushchie vyplaty: obshchie polozheniya, nadbavki i premii [Stimulus payments: General provisions, allowances and benefits], <http://www.justicemaker.ru/view-article.php?id=20&art=2793>.

Str. 16

1. Vasilev Yu.V., Pedagogicheskoe upravlenie v shkole: metodologiya, teoriya, praktika [Pedagogical management in the school: methodology, theory, practice], Moscow, 1990, *Pedagogika*, 144 p.
2. Khutorskoy A.V., Klyucheveye kompetentsii kak component lichnostno-orientirovannoy paradigmy obrazovaniya [Key competences as a component of a personality-oriented education paradigm], *Narodnoe obrazovanie*, 2003, no. 2, pp. 58–64.
3. Aysmontas B.B., Teoriya obucheniya: skhemy i testy [Theory of learning: patterns and tests], Moscow, 2002, *VLADOS-PRESS*, 176 p.
4. Revyakina V.I., Regionalnye podkhody k resheniyu problem podgotovki pedagogicheskikh kadrov [Regional approaches to the problems of training of pedagogical personnel], *Shkola i pedagogicheskaya mysl Sibiri: istoriya i sovremenost*. Sbornik statey mezhvuzovskoy nauchno-prakticheskoy konferentsii 19–21 oktyabrya 2001 goda, Novosibirsk, Izdatelstvo novosibirskogo gosudarstvennogo pedagogicheskogo universiteta, 2001, pp. 53–59.
5. Revyakina V.I., Problemy professionalnoy deyatelnosti uchitelya [Problems of professional activity of teachers], *Kachestvo obrazovaniya: dostizheniya, problemy, perspektivy*. Materialy nauchno-metodicheskoy konferentsii 31 yanvarya – 1 fevralya 2001 goda [Quality of education: achievements, problems, prospects, conference on 31 January – 1 February 2001], Tomsk, 2001, pp. 60–70.
6. Aksenovala E.A., Bazarov T.Yu., Lukyanova N.F., i dr., Metody effektivnogo obucheniya vzroslykh [Methods of effective adult teaching], *uchebno-metodicheskoe posobie*, Moscow – Berlin, IPK Gossluzhby, DSE, 1999, 153 p.
7. Meskon A., i dr., Osnovy menedzhmenta [Fundamentals of management], Moscow, *Delo*, 1994, 772 p.
8. Khomeriki O.G., Innovatsii v praktike obucheniya [Innovations in the practice of teaching], *Pedagogika*, 1993, no. 2, pp. 41–44.
9. Sitnik A.P., Soderzhanie i organizatsionnye formy metodicheskoy raboty v sovremennoy obrazovatelnoy praktike [Content

and organizational forms of methodical work in the modern educational practice], Moscow, 1995, *RIPKRO*, 104 p.

10. Frolova T.I., Gotov li uchitel k dialogu s uchnikami? [Is the teacher ready to have a dialogue with students?], *Direktor shkoly*, 2002, no. 4, pp. 27–31.
11. Kuzmina N.V., Sposobnosti, odarennost, talant uchitelya [Ability, gift, talent of the teacher], Leningrad, *Znanie*, 1985, 32 p.
12. Sitnik A.P., Sozialno-pedagogicheskie podkhody k organizatsii obrazovaniya vzroslykh. *Razvitie dopolnitelnogo pedagogicheskogo obrazovaniya v Rossii: problemy i perspektivy*. Materialy yubileyonoy nauchno-prakticheskoy konferentsii [Socio-pedagogical approaches to the organization of adult education, conference *Development of additional pedagogical education in Russia: problems and prospects*], Moscow, *Akademiya PK i PRO*, 1998, 121 p.
13. Tyukov A.A., Organizatsionnye obuchayushie igry i modelirovanie protsessov razvitiya lichnosti. Igrovoe modelirovanie. Metodika i praktika [Organizational learning games, and modeling of the development of personality. Game modelling. Methodology and practice], Novosibirsk, *Nauka*, 1987.
14. Upravlenie personalom organizatsii [Personnel management of organization], Moscow, *INFRA-M*, 1998, 220 p.
15. Kazaritskaya T.A., Golovanov I.A., i dr., Kompetentnost uchitelya: instrumentariy otsenki i samootsenki [Competence of the teacher: tool for assessment and self-assessment], *Direktor shkoly*, 2002, no. 6, pp. 16–24.
16. Aktivnyye metody obucheniya v sisteme nepreryvnoy podgotovki kadrov [Active methods of training in the system of continuous training], Leningrad, *Znanie*, 1990, 127 p.

Str. 24

1. Prikaz Ministerstva obrazovaniya i nauki RF ot 18 noyabrya 2009 goda no. 634 (red. ot 31.05.2011) *Ob utverzhdenii i vvedenii v deystvie federalnogo standarta vysshego professionalnogo obrazovaniya po napravleniyu podgotovki 120700 «Zemleustroystvo i kadastry kvalifikatsiya (stepen) bakalavr»* (reg. v Ministerstve Yustitsii RF 16 dekabrya 2009 goda no. 15654) [Order of the Ministry of education and science of the Russian Federation of November 18, 2009 no. 634, amended on 31.05.2011 *On approval and enactment of the Federal state educational standard of higher professional education for the training 120700 Land management and inventory qualification bachelor*, Ministry of justice on 16 December 2009 no. 15654].
2. Dneprov S.A., Golovkina E.A., Predstavleniya budushchikh zemleustroyteley o konfliktakh, voznikayushchikh v protsesse mezhevaniya zemel [Understanding of future land surveyors the conflicts emerging in the process of surveying the land], *Konfliktologiya*, 2012, no. 2, pp. 31–90.
3. Golovkina E.A., Keys-stadi kak metod preduprezhdeniya spornykh i konfliktnykh situatsiy, voznikayushchikh v protsesse mezhevaniya zemli: prakticheskoe posobie [Case studies as a method for prevention of disputes and conflicts arising in the process of surveying the land], Tyumen, *Tyum.GNGU*, 2012, 74 p.
4. Dneprov S.A., Valiev R.A., Faktornyy analiz otnosheniya studentov pedagogicheskikh vuzov k dogonyayushchemu, sinkhronnomu i operezhaushchemu obrazovaniyu [Factor analysis of the attitude of the students of pedagogical universities to catch-up, synchronized and advanced education], *Obrazovanie i nauka*, 2009, no. 9, pp.124–138.
5. Golovkina A.A., Korrektsiya predstavleniy budushchikh rabotnikov neftegazovoy otrasli ob opasnosti i riske [Correction of views of future oil and gas workers about the hazards and risks], *Sistema tsenmostey sovremennogo obshchestva*, Novosibirsk, 2011, 286 p.

Str. 30

1. Soglasovannaya na globalnom urovne sistema klassifikatsii i markirovki khimicheskikh veshchestv [Globally Harmonized

System of Classification and Labelling of Chemicals, GHS], OON. New York i Geneva, 2013.

2. Bossel H., Pokazateli ustoychivogo razvitiya: Teoriya, metod, prakticheskoe ispolzovanie [Indicators of sustainable development: Theory, method, practical use], Tyumen: *IPOS SO RAN*, 2001

Str 43

1. Chunovkina A.G., Zadachi otsenivaniya tochnosti izmereniy [The problem of estimating the accuracy of measurements], *Izmeritel'naya tekhnika*, 2001, 11, pp. 60–61.
2. Danilevich S.B., Razrabotka i metrologicheskii analiz metodik vypolneniya izmereniy i metodik vypolneniya kontrolya [Development and metrological analysis of measurement methods and control procedures], *Izmeritel'naya tekhnika*, 2001, no. 4, pp. 15–18.
3. Rubichev N.A., Frumkin V.D., Dostovernost dopuskovogo kontrolya kachestva [Reliability of tolerance control quality], Moscow, *Izdatelstvo standartov*, 1990, 171 p.
4. Danilevich S.B., Kolesnikov S.S., Razrabotka metodik effektivnogo kontrolya slozhnykh obektov [Development of techniques for the effective control of complex objects], *Izmeritel'naya tekhnika*, 2007, no. 5, pp. 19–22.
5. Danilevich S.B., Razrabotka effektivnykh metodik kontrolya i ispytaniy produktsii [Development of effective methods of control and testing of production], Novosibirsk, *NGTU*, 2011, 120 p.
6. Danilevich S.B., Kolesnikov S.S., O vybere pokazateley dostovernosti rezultatov kontrolya [On the choice of indicators of confidence in the results of the control], *Zakonodatelnaya i prikladnaya metrologiya*, 2008, no 2, pp. 48–51.
7. Danilevich S.B., O legitimizatsii pokazateley dostovernosti rezultatov kontrolya i ispytaniy produktsii [On legitimating of the indicators of the reliability of the results of the examinations and tests of products], *Kompetentnost*, 2012, no. 6, pp. 49–51.
8. Danilevich S.B., Otsenka dostovernosti rezultatov mnogoparametricheskogo kontrolya [Evaluation of the reliability of the results of the multivariate control], *Metody menedzhmenta kachestva*, 2000, no. 11, pp. 21–23.
9. Danilevich S.B., Optimizatsiya mnogoparametricheskogo kontrolya slozhnykh tekhnicheskikh izdeliy [Optimization of multiparameter control of complex technical products], *Izmeritel'naya tekhnika*, 2001, no. 1, pp. 17–19.

Str.46

1. Medovikova N.Ya., Bogomolov Yu. A., Gosudarstvenny metrologicheskyy nadzor [State metrological supervision], *Pribory*, 2002, no. 1, 2.
2. Bogomolov Yu.A., O proekte Federalnogo zakona *Ob obespechenii edinstva izmereniy* [On the project of Federal law *On ensuring the traceability*], *Promyshlennyye vedomosti*, 2007, no. 10, October – November.
3. Bogomolov Yu.A., Isaev L.K., Gosudarstvenny metrologicheskii menedzhment v Federalnom zakone *Ob obespechenii edinstva izmereniy* [State metrological management in the Federal law *On ensuring the traceability*], *Zakonodatelnaya i prikladnaya metrologiya*, 2010, no.6.
4. Bogomolov Yu.A., Isaev L.K., K voprosu o vnesenii izmeneniy v Federalnyy zakon *Ob obespechenii edinstva izmereniy* [To the question of amendments to the Federal law *On ensuring the traceability*], *Zakonodatelnaya i prikladnaya metrologiya*, 2012, no. 1.
5. Bogomolov Yu.A., Gosudarstvenny metrologicheskii menedzhment i dostovernost rezultatov izmereniy [State metrological management and reliability of measurement results], *Pribory*, 2013, no 5.
6. PR.50.2.105–2009, *GSI. Poryadok ytverzhdeniya tipa standartnykh obraztsov* [SSI, *Procedure for references materials approval*], utverzhden prikazom Minpromtorga Rossii ot 30 noyabrya 2009 goda № 108.