

EXAMPLES OF CITATION DESIGN

from various types of English-language and non-English (Cyrillic) sources
(Harvard style design of BSI)

Description of the article from the journal

Moskalenko, V. V., Moskalenko, A. S., Korobov, A. H., Zarets'kyy, M. O., & Semashko, V. A. Model' ta alhorytm navchannya systemy detek-tuvannya malorozmirnykh ob"yektiv dlya malohaba-rytnykh bezpilotnykh lital'nykh aparativ [A model and learning algorithm of small-sized object detection system for compact drones]. *Radioelektronni i komp'uterni sistemi – Radioelectronic and computer systems*, 2018, no. 4, pp. 41-52. DOI: 10.32620/reks.2018.4.04. (In Ukrainian).

Ellingsen, A. E., & Wilhelmsen I. Sykdomsangst blant medisiner og jusstudenter. *Tidsskr Nor Laegeforen*, 2002, vol. 122, iss. 8, pp. 785-787. (in Norwegian).

Zagurenko, A. G., Korotovskikh, V. A., Kolesnikov, A. A., Timonov, A. V., & Kardymon, D. V. Tekhniko-ekonomicheskaya optimizatsiya dizaina gidrorazryva plasta [Technical and economic optimization of the design of hydraulic fracturing]. *Neftyanoe khozyaistvo – Oil Industry*, 2008, no. 11, pp. 54-57.

OR

Zagurenko, A. G., Korotovskikh, V. A., Kolesnikov, A. A., Timonov, A. Y., & Kardymon, D. V. Technical and economic optimization of the design of hydraulic fracturing. *Neftyanoe khozyaistvo – Oil Industry*, 2008, no. 11, pp. 54-57. (In Russian).

Havrylyuk, I. Yu., Mats'ko, O. Y., & Dachkovs'kyy, V. O. Kontseptual'ni osnovy upravlinnya potokamy v systemi lohystychnoho zabezpechennya Zbroynykh Syl Ukrayiny [Conceptual basis of flow management in the system of logistic support of the armed forces of Ukraine]. *Suchasni informatsiyi tekhnolohiyi u sferi bezpeky ta oborony – Modern Information Technologies in the Sphere of Security and Defence*, 2019, vol. 34, no. 1, pp. 37-44. DOI: 10.33099/2311-7249/2019-34-1-37-44.

Kharlamova, T. L. Motivatsionnye osnovy effektivnoi raboty predpriyatiya [Motivational basis for the effective work of an enterprise]. *Ekonomika i upravlenie*, 2006, no. 3, pp. 100-102.

Lavrishcheva, E. E. K voprosu otsenki urovnya informatizatsii predpriyatii [On assessment of the level of enterprises informatization]. *Izvestiya vuzov. Severo-kavkazskiy region Tekhnicheskie nauki*, 2006, no. 7, pp. 85-91.

Nakonechnyy, O. Analiz umov ta faktoriv, shcho vplyvayut' na efektyvnist' funktsionuvannya systemy lohistyky syl oborony derzhavy [Analysis of conditions and factors influencing the efficiency of the system of logistics of the country defense forces]. *Systemy upravlinnya, navihatsiyi ta zv"yazku. Zbirnyk naukovykh prats' – Control, navigation and communication systems. Academic journal*, 2019, vol. 3, no. 55, pp. 48-57. DOI: 10.26906/SUNZ.2019.3.048.

OR

Nakonechnyy, O. Analysis of conditions and factors influencing the efficiency of the system of logistics of the country defense forces. *Systemy upravlinnya, navihatsiyi ta zv"yazku. Zbirnyk naukovykh prats' – Control, navigation and communication systems. Academic journal*, 2019, vol. 3, no. 55, pp. 48-57. DOI: 10.26906/SUNZ.2019.3.048. (In Ukrainian)

Cao, J., Zhang, C., Li, Y., Guo, Y., & Guo, Q. Combinatorial Optimization Methods for Determining the Pre-storage Location and Pre-setting the Distribution of Equipment Maintenance Materials". *Binggong Xuebao/Acta Armamentarii*, 2022, vol. 43, iss. 10, pp. 2668-2678. Available at: <http://www.cjournal.com/CN/Y2022/V43/I10/2668> (accessed April 10, 2022).

Kussul, N., Lemoine, G., Gallego, F. J., Skakun, S., Lavreniuk, M., & Shelestov, A. Parcel-Based Crop Classification in Ukraine Using Landsat-8 Data and Sentinel-1A Data. *IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing*, 2016, no. 9, pp. 2500-2508. DOI: 10.1109/JSTARS.2016.2560141.

Description of the article from the electronic journal

Kontorovich, A. E., Korzhubaev, A. G., & Eder, L. V. Forecast of global energy supply: techniques, quantitative assessments, and practical conclusions. *Mineralnye resursy Rossii. Ekonomika i upravlenie*, 2006, no. 5. Available at: <http://www.vipstd.ni/aini/content/view/90/278A> (accessed 22.05.2012) (In Russian).

Swaminathan, V., Lepkoswka-White, E., & Rao, B. P. Browsers or buyers in cyberspace? An investigation of electronic factors influencing electronic exchange. *Journal of Computer-Mediated Communication*, 1999, vol. 5, no. 2. Available at: <http://www.ascusc.org/jcmc/vol5/issue2/> (accessed 28 April 2011).

Description of an article that has an identification index DOI

Zhang, Z., & Zhu, D. Experimental research on the localized electrochemical micro-machining. *Russian Journal of Electrochemistry*, 2008, vol. 44, no. 8, pp. 926-930. DOI: 10.1134/S1023193508080077.

Nikoghosyan, H. S., Nikoghosyan G., & Demirchian, H. G. Optical resonance in the inversion n– channel of a silicon MOS structure. *Physica B: Condensed Matter*, 2022, vol. 639, article no. 414018. DOI: 10.1016/j.physb.2022.414018.

Description of the article from the ongoing edition (collection of works)

Astakhov, M. V., & Tagantsev, T. V. Eksperimental'noe issledovanie prochnosti soedinenii «stal'-kompozit» [Experimental study of the strength of joints "steel-composite"]. *Trudy MGTU «Matematicheskoe modelirovanie slozhnykh tekhnicheskikh sistem»* [Proc. of the Bauman MSTU "Mathematical Modeling of Complex Technical Systems"], 2006, no. 593, pp. 125-130

OR

Astakhov, M. V., & Tagantsev, T. V. Experimental study of the strength of joints "steel-composite". *Trudy MGTU «Matematicheskoe modelirovanie slozhnykh tekhnicheskikh sistem»* [Proc. of the Bauman MSTU "Mathematical Modeling of Complex Technical Systems"], 2006, vol. 593, pp. 125-130. (In Russian).

Description of conference materials

Klemmt, A., Lange, J., Weigert, G., Lehmann, F., & Seyfert, J. A multistage mathematical programming based scheduling approach for the photolithography area in semiconductor manufacturing. *Proceedings of the 2010 Winter Simulation Conference*, Baltimore, MD, USA, IEEE, 2010, pp. 2474-2485. DOI: 10.1109/WSC.2010.5678943.

Usmanov, T. S., Gusmanov, A. A., Mullagalin, I. Z., Muhametshina, R. Ju., Chervyakova, A. N., & Sveshnikov, A. V. Osobennosti proektirovaniya razrabotki mestorozhdeniy s primeneniem gidrorazryva plasta

[Features of the design of field development with the use of hydraulic fracturing]. *Trudy 6 Mezhdunarodnogo Simpoziuma "Novye resursosberegayushchie tekhnologii nedropol'zovaniya i uvelicheniya neftegazootdachi"* [Proc. 6th Int. Symp. "New energy saving subsoil technologies and the increasing of the oil and gas impact"]. Moscow, 2007, pp. 267-272. (In Russian).

Shorter description:

Usmanov, T. S., Gusmanov, A. A., Mullagalin, I. Z., Muhametshina, R. Ju., Chervyakova, A. N., & Sveshnikov, A. V. Features of the design of field development with the use of hydraulic fracturing. *Trudy 6 Mezhdunarodnogo Simpoziuma "Novye resursosberegayushchie tekhnologii nedropol'zovaniya i povysheniya neftegazootdachi"* [Proc. 6th Int. Symp. "New energy saving subsoil technologies and the increasing of the oil and gas impact"]. Moscow, 2007, pp. 267-272. (In Russian).

Sen'kin, A. V. Voprosy vibrodiagnostiki uprugogo kosmicheskogo apparata [Issues of vibration diagnostics of elastic spacecraft]. *Problemy teorii i praktiki v inzhenernykh issledovaniyakh. Trudy 33 nauch. konf. RUDN* [Problems of the Theory and Practice of Engineering Research. Proc. Russ. Univ. People's Friendship 33rd Sci. Conf.]. Moscow, 1997, pp. 223-225.

OR

Sen'kin, A. V. Issues of vibration diagnostics of elastic spacecraft. *Problemy teorii i praktiki v inzhenernykh issledovaniyakh. Trudy 33 nauch. konf. RUDN* [Problems of the Theory and Practice of Engineering Research. Proc. Russ. Univ. People's Friendship 33rd Sci. Conf.]. Moscow, 1997, pp. 223-225. (In Russian).

Zabolotnyi, O., Povstyanoi, O., Somov, D., Sychuk, V., & Svirzhevskiy, K. Technology of Obtaining Long-Length Powder Permeable Materials with Uniform Density Distributions. *World Congress on Engineering and Technology; Innovation and its Sustainability 2018. WCETIS 2018. EAI/Springer Innovations in Communication and Computing*. Springer, Cham, 2020, pp. 63-78. DOI: 10.1007/978-3-030-20904-9_5.

Chumachenko, O. V., Sulima, Ye. A., Korlyakov, M. O., & Yechyn, O. V. Otsinka prohramnoho zabezpechennya system zaliznychnoho transportu stantsiynoho rivnya na vidpovidnist' vymoham ukrayins'kykh standartiv [Software testing of station-level railway control systems for compliance with Ukrainian standards]. *Suchasni informatsiyni ta komunikatsiyni tekhnolohiyi na transporti, v pro-myslovosti ta osviti: tezy XII Mizhnarodnoyi nauk.-prakt. konf. – Theses of XII International scientific-practical conference "Modern information and communication technologies in transport, industry and education"*. Dnipro, 2018, pp. 48.

OR

Chumachenko, O. V., Sulima, Ye. A., Korlyakov, M. O., & Yechyn, O. V. Software testing of station-level railway control systems for compliance with Ukrainian standards. *Suchasni informatsiyni ta komunikatsiyni tekhnolohiyi na transporti, v pro-myslovosti ta osviti: tezy XII Mizhnarodnoyi nauk.-prakt. konf. – Theses of XII International scientific-practical conference "Modern information and communication technologies in transport, industry and education"*. Dnipro, 2018, pp. 48. (In Ukrainian)

Description of the book (monographs, collections)

Kaslmikov, Y. A., & Ashiklimin, S. G. *Mekhanika Gornyykh Porod Pri Razrabotke Mestorozhdeniy Uglevodorodnogo Syr'ya* [Rock Mechanics In The Development Of Hydrocarbon Deposits]. Moscow, OOO "Nedra-Biznessentr" Publ., 2007. 486 p.

Kanevskaya, R. D. *Matematicheskoe modelirovanie gidrodinamicheskikh protsessov razrabotki mestorozhdenii uglevodorodov* [Mathematical modeling of hydrodynamic processes of hydrocarbon deposit development]. Izhevsk, 2002. 140 p.

Izvekov, V. I., Serikhin, N. A., & Abramov, A. I. *Proektirovanie turbogeneratorov* [Design of turbogenerators]. Moscow, MEI Publ., 2005. 440 p.

Description of the Book

Demarko, T., & Lister, T. *Chelovecheskiy faktor* [Human factor]. Sankt-Peterburg, Simvol-Plyus Publ., 2005. 256 p.

Piersol, A. G., & Paez, T. L. *Harris' shock and vibration handbook*. 6th ed. McGraw-Hill Companies, 2009. 1456 p.

Description of the translated book

Timoshenko, S. P., Young, D. H., & Weaver, W. *Vibration problems in engineering*. 4th ed. New York, Wiley, 1974. 521 p. (Russ. ed.: Timoshenko, S. P., Yang, D. Kh., Viver, V. *Kolebaniya v inzhenernom dele*. Moscow, Mashinostroenie Publ., 1985. 472 p.).

Brooking, A., Jones, P., & Cox, F. *Expert systems. Principles and case studies*. Chapman and Hall, 1984. 232 p. (Russ. ed.: Bruking, A., Dzhons, P., Koks, F. *Ekspertnye sistemy. Printsipy raboty i primery*. Moscow, Radio i sviaz Publ., 1987. 224 p.).

Description of the unpublished document

Latypov, A. R., Khasanov, M. M., & Baikov, V. A. *Geology and Production (NGT GiD)*. The Certificate on official registration of the computer program. No. 2004611198, 2004. (In Russian, unpublished).

Pressure generator GD-2M. Technical description and user manual. Zagorsk, Res. Inst. of Appl. Chem. Publ., 1975. 15 p. (In Russian, unpublished).

Description of the Internet resource

Kondratev, V. B. *Globalnaya farmatsevticheskaya promyshlennost* [The global pharmaceutical industry]. Available at: http://perspektivy.info/rus/ekob/globalnaja_farmacevticheskaja_promyshlennost_2011-07-18.html (accessed 23.06.2020).

Description of the dissertation or dissertation abstract

Semenov, V. I. *Matematicheskoe modelirovanie plazmy v sisteme kompaktnyi torus*. Diss. dokt. fiz.-mat. nauk [Mathematical modeling of the plasma in the compact torus. Dr. phys. and math. sci. diss.]. Moscow, 2003. 272 p.

OR

Semenov, V. I. *Matematicheskoe modelirovanie plazmy v sisteme kompaktniy torus*. Dokt. Diss. [Mathematical modeling of the plasma in the compact torus. Doct. Diss.]. Moscow, 2003. 272 p.

Grigorev, Iu. A. *Razrabotka nauchnich osnov proektirovaniya arkhitektury, raspredelennykh sistem obrabotki dannykh. Diss. dokt. tekhn. nauk* [Development of scientific bases of architectural design of distributed data processing systems. Dr. eng. sci. diss.]. Moscow, Bauman MSTU Publ., 1996. 243 p.

Description of GOST

GOST 8.5S6.5-2005. Metodika vypolneniya izmrenii. Izmerenie raskhoda i kolichestva zhidkosti i gazov s pomoshchyu standartnykh suzhayushchikh ustroystv [State Standard 8.586.5-2005. Method of measurement. Measurement of flow rate and volume of liquids and gases by means of orifice devices]. Moscow, Standartinform Publ., 2007. 10 p.

OR

State Standard 8.586.5–2005. Method of measurement. Measurement of flow rate and volume of liquids and gases by means of orifice devices. Moscow, Standartinform Publ., 2007. 10 p. (In Russian)

Description of the patent

Palkin, M. V., Latypov, A. R., Khasanov, M. M., & Baikov, V. A. *Sposob orientirovaniya po krenu letayushchego apparata s opticheskoi golovkoi samonavedeniya* [The way to orient on the roll of aircraft with optical homing head]. Patent RF, no. 2280590, 2006.

Description of anonymous documents

Russian Pharmaceutical Market. Results of 2010. The Analytical Review. DSM Group, 2011. 74 p. (In Russian).

Current status of the Russian pharmaceutical industry and international experience. Materials for the working group of the Commission for Modernization and Technological Development of Russia's Economy. Available at: <http://www.strategy.ru>. (In Russian).

Code of Business Conduct of OJSC "LUKOIL". Available at: http://www.lukoil.ru/materials/doc/documents/lukoil_corp_code.pdf. (In Russian).

RF Federal Law "On Protection of Consumers' Rights" of February 07, 1992 № 2300-1 (as amended by Federal Law of January 09, 1996 № 2 FZ, December 17, 1999 № 212 FZ). (In Russian).