

Bibliography / References

Simulation models of economic development: theoretical and methodological aspects

- J. Alcamo, Scenarios as tools for international environmental assessments (European Environment Agency, Copenhagen, 2001)
2. S. L. Alter, Decision support systems: current practice and continuing challenges (Addison-Westley Publishing Co., Massachusetts, 1980)
3. P. Antunes, R. Santos, N. Videira, Land Use Policy, 23 (2006)
4. S. A. Aristov, Economics and Mathematical Methods, 43, 3 (2007)
5. P. J. Bacon, J. D. Cain, M. Kozakiewicz et al., Journal of Environmental Assessment Policy and Management, 4, 2 (2002)
6. A. A. Barsegyan, M. S. Kupriyanov, V. V. Stepanenko, I. I. Kholod, Technologies of data analysis: data mining, visual mining, text mining (OLAP, St. Petersburg, 2007)
7. K. A. Feofanov, Vestnik MSTU «Stankin», 4 (2009)
8. E. Fernandez, J. Navarro, A. Duarte, G. Ibarra, Decision Support Systems, 54, 3 (2013)
9. J. W. Forrester, World dynamics (Wriht-Allen Press, 1971)
10. J. W. Forrester, Industrial dynamics (Pegasus Communications, Waltham, 1961)
11. J. W. Forrester, Urban dynamics (MIT Press, Cambridge, 1969)
12. K. V. Gaidrik, Decision support systems: evolution of concept and some views (<http://masters.donntu.edu.ua/2010/fknt/sheptulia/library/article05.htm>, 2010)
13. R. Greiner, Mathematics and Computers in Simulation, 64, 1 (2004)
14. B. Hogwood, L. Gunn, Policy analysis for the real world (Oxford, 1984)
15. C. W. Holsapple, A. B. Whinston, Decision support systems: a knowledge based approach (West, St. Paul, 1996)
16. G. H. Huang, W. Sun, X. Nie, X. Qin, X. Zhang, Environmental Modelling and Software, 25, 1 (2010)

17. iThink, Systems thinking for business (<http://www.iseesystems.com/Softwares/Business/ithinkSoftware.aspx>, 2012)
18. P. G. W. Keen, Decision Support Systems, 3 (1987)
19. G. B. Kleiner, Russian economics, 2, 7 (2001)
20. D. A. Kononov, V. V. Kulba, S. S. Kovalevsky, S. A. Kosyachenko, Building scenario spaces and analysis of socio-economic systems' behavior modification (ICS RAS, Moscow, 1999)
21. G. Kou, Y. Shi, S. Wang, Decision Support Systems, 51, 2 (2011)
22. O. I. Larichev, A. B. Petrovsky, Overall Results of Science and Engineering,
23. D. P. Loucks, Journal of Hydrology, 328 (2006)
24. N. N. Lychkina, III International Conference Proceedings SICPRO'04 (ICS RAS, Moscow, 2005)
25. D. L. Meadows, D. H. Meadows, J. Randers, Beyond the limits: confronting global collapse, envisioning a sustainable future (Chelsea Green Publishing, White River Junction, 1993)
26. Z. Naveh, Landscape Urban Planning, 50 (2000)
27. R. R. Nelson, S. G. Winter, An evolutionary theory of economic change (Delo, Moscow, 2002)
28. H. Nowotny, P. Scott, M. Gibbons, Knowledge creation, diffusion, and use in innovation networks and knowledge clusters: a comparative systems approach across the United States, Europe, and Asia (Praeger Publisher, Westport, 2006)
29. O. Yu. Patrakeeva, Economics and Entrepreneurship, 2 (2012)
30. G. G. Pocheptsov, Theory and Practice of Management, 6 (2004)
31. D. J. Power, Decision support systems: concepts and resources for managers (Quorum Books, Westport, 2002)
32. V. A. Putilov, A. V. Gorokhov, System dynamics of regional development (Murmansk, SRC «Pazori», 2002) 33. M. Quaddus, A. Intrapairot, Decision support systems, 31 (2001)
34. N. Quaranta, A. DeMartini, R. Bellasio, R. Bianconi, M. Marioni, Environmental Modeling and Software, 17 (2002)

35. J. D. Sterman, Business dynamics: systems thinking and modeling for a complex world (Irwin/McGraw-Hill, 2000)
36. Yu. P. Surmin, System theory and system analysis (MAUP, Tutoria, 2003)
37. B. Tress, G. Tress, Interdisciplinary and transdisciplinary landscape studies: potential and limitations (Wageningen, 2003)
38. B. Tress, G. Tress, Landscape Urban Planning, 64 (2003)
39. I. F. Tsisar, Crises, taxes, inflation, banks (Dialog-MIFI, Moscow, 2009)
40. L. Xue, Y. Zhu, Y. Xue, Mathematical and Computer Modelling, 58 (2013)
41. H. Yuan, A. R. Chini, Y. Lu, L. Shen, Waste Management, 32 (2012)