













- [8] П.Л. Виленский, В.Н. Лившиц и Р.А. Смоляк, "Оценка эффективности инвестиционных проектов". Теория и практика. М.: Дело, 2002.
- [9] D. Jonas, A. Kock and H.G. Gemuenden, "Predicting Project Portfolio Success by Measuring Management Quality", *IEEE Trans. Eng. Manag.*, vol. 60, iss. 2, 2013, pp. 215-226.
- [10] H. M. Markowitz, "Portfolio selection: efficient diversification of investments", New Haven, Conn.: Yale Univ. Press, 1970.
- [11] J.W. Forrester, "Industrial dynamics", *J. Oper. Res. Soc.*, iss. 48(10), 1997, pp. 1037-1041.
- [12] V.N. Burkov and A.Y. Lerner, "Fairplay in control of active systems", *Differential games and related topics ed.*, Amsterdam, London: North-Holland Publishing Company. H. W. Kuhn and G. P. Szego, 1971, pp. 164-168.
- [13] M.D. Mesarovic, D. Macko and Y. Takahara, "Theory of hierarchical multilevel, systems". Cleveland, Ohio: Systems Research Center. Case Western Reserve University, 1970.
- [14] E.M. Rogers, "Diffusion of innovations". New York, NY: Free Press, 2003.
- [15] J. Mejia, R. Britto and O. Buitrago, "A forecast model for diffusion of innovations based on molecular diffusion", *Ciência e Técnica Vitivinícola*, vol. 30, 2015, pp. 41-54.
- [16] F. Gault and E. von Hippel, "The Prevalence of User Innovation and free Innovation Transfers", *Implic. Stat. Indic. Innov. Policy. MIT Sloan Sch. Manag. Pap.* 4722-09, 2009.
- [17] M. Rothschild and J. Stiglitz, "Equilibrium in Competitive Insurance Markets: An Essay on the Economics of Imperfect Information", vol. 90, iss. 4, 1976, pp. 629-649.
- [18] L. Walras, "Elements of pure economics or The theory of social wealth", London, 1890.
- [19] C.D. Aliprantis, B. Cornet and R. Tourky, "Economic Equilibrium: Optimality and Price Decentralization", *Positivity*, vol. 6, iss. 3, pp. 205-241, 2002.
- [20] R.A. Faizrakhmanov and L.A. Mylnikov, "The foundations of modeling management processes for innovation projects in production-economics systems", vol. 50, iss. 3, pp. 84-90.
- [21] K.J. Sandner, "Impacts of Rivalry on Types of Compensation – Competition vs. Co-operation between Multiple Agents under Technological Interdependencies", *Zeitschrift für Betriebswirtschaft*, vol. 79, iss. 4, pp. 427-471, April 2009.
- [22] П. М. Симонов, "Экономико-математическое моделирование". Пермь: Ред.-изд. отд. Пермского гор. ун-та, 2010.
- [23] M. Wooldridge and N.R. Jennings, "Intelligent agents: theory and practice", *Knowl. Eng. Rev.*, vol. 10, iss. 2, 1995, p. 115.
- [24] B. Linder, W. Hoek and J.-J. C. Meyer, "Formalising motivational attitudes of agents", Berlin, Heidelberg: Springer Berlin Heidelberg, 1995.
- [25] J.-H. Lee and C.-O. Kim, "Multi-agent systems applications in manufacturing systems and supply chain management: a review paper", *Int. J. Prod. Res.*, vol. 46, iss. 1, 2008, pp. 233-265.
- [26] D. Pawlaszczyk, "Skalierbare Agentenbasierte Simulation – Verteilte Simulation agentenbasierter Modelle", *KI - Künstliche Intelligenz*, vol. 24, iss. 2, pp. 161-163, July. 2010.
- [27] D. Nicol and R. Fujimoto, "Parallel simulation today", *Ann. Oper. Res.*, vol. 53, iss. 1, pp. 249-285, December 1994.
- [28] L. Mylnikov, D. Vershinin and D. Fatkhullin, "The use of optimal management tasks for verification and adjustment of new product release planning in discrete production systems", *Proceedings of International Conference on Applied Innovation in IT*, vol. 6, iss. 1, 2018.
- [29] A.V. Seledkova, L.A. Mylnikov and K. Bernd, "Forecasting characteristics of time series to support managerial decision making process in production-And-economic systems", *Proceedings of 2017 20th IEEE International Conference on Soft Computing and Measurements, SCM 2017*, 2017.
- [30] L. Walras and L. Walras's "Elements of Theoretical Economics". Cambridge University Press, 2014.
- [31] J. Kol and P. de Wolff, "Tinbergen's work: Change and continuity", *Economist (Leiden)*, 1993.