

Table of contents

V. Batluk, R. Sukach. The mathematical model of material particle motion	3
Z. Dvulit, O. Bojko. Towards sustainable transport in Ukraine: main obstacles and directions of development	7
D. Fedasyuk, V. Yakovyna, P. Serdyuk, O. Nytrebych. Variables state-based software usage model	15
S. Knyaz, L. Holyavka. The peculiarities of an enterprise intellectual potential bearer's interaction and the identification of their goals	21
V. Kozyk, N. Seliuchenko, V. Masiuk. Considering the negative factors in enterprise management	29
O. Kuzmin, I. Kravchenko. Cross-border cooperation of enterprises: essence and significance	35
O. Kuzmin, O. Pyrog, L. Melnik. Transformation of Development Model of National Economies at Conditions of Postindustrial Society	41
V. Labay, D. Harasym. Innovation model for energy effective investigations of air conditioning systems for cleanrooms	47
S. Lobozyńska. Formation of optimal model of regulation of the banking system of Ukraine	53
I. Oleksiv, I. Shpakovych. Types of interrelation and information streams between the bodies of formation and management share institutions with joint investments	59
O. Rybytska, M. Vovk. An application of the fuzzy set theory and fuzzy logic to the problem of predicting the value of goods rests	65
L. Tysovsky, V. Stepanyshyn. Mathematical models for occupational injuries analysis at the enterprises of the state forestry committee of Ukraine	71
O. Vasyljeva, I. Kuzio. Experimental research on the influence of the production quality of tooth operation surfaces of cylindrical gearwheels and torque on a gear oscillation amplitude	79
M. Vysochina. The innovative approach to the study of decision-making in the context of the specific character of a product of managerial work	87
V. Yachmeneva, Z. Osmanova. Impact of the level of providing adaptability of an enterprise's on adaptation process of enterprise to innovation	93
O. Yurynets, O. Tomyuk. Optimization of marketing strategy's selection process in automobile company	99