

CONTENT

6	INTRODUCTION
7	INTERVAL MODEL OF MULTI-CRITERION TASK OF REENGINEERING PHYSICAL STRUCTURES OF DISTRIBUTED DATABASES <i>Beskorovainyi V., Kolesnyk L.</i>
15	DIRECTED SEARCH OF VARIANTS IN TECHNOLOGIES FOR REENGINEERING OF CORPORATE COMPUTER NETWORKS <i>Beskorovainyi V., Russkin V.</i>
25	INFORMATION SUPPORT OF SIMULATION OF VEHICLE FLOW DISTRIBUTION IN URBAN PROJECTS OF SUSTAINABLE DEVELOPMENT <i>Chumachenko I., Davidich N., Galkin A.</i>
42	SOCIAL AND LABOUR FEATURES OF ENTREPRENEURSHIP ACTIVITY: STRATEGIC ASPECT <i>Iastremska O.</i>
91	RESEARCH OF THE INFLUENCE OF THE PERFORMANCE TERM ON THE COST OF THE INNOVATION AND INVESTMENT PROJECT <i>Konashchuk V.</i>
103	EDUCATION AND ECONOMIC SECURITY <i>Kononova I.</i>
114	CONVERGENCE IN ECOLOGICAL SYSTEM PROJECTS <i>Kovtun T., Finohenova I.</i>
172	PROJECT-ORIENTED LEARNING IN THE CONDITIONS OF DIGITAL TRANSFORMATION <i>Molokanova V.</i>
182	SIMULATION MODEL OF TECHNOLOGICAL PROCESS OF RADIO ELECTRONICS PRODUCTS ASSEMBLY ON THE BASIS OF FLEXIBLE SWITCHING STRUCTURES <i>Nevlyudov I., Starodubcev N., Vlasenkov D., Andrusevich A.</i>
198	MODELING OF ECONOMIC AND LEGAL SUPPORT OF INTELLECTUAL ENTREPRENEURSHIP <i>Petrenko V., Ustinov A., Fonarova T., Bushuiev K.</i>
215	MINIMAX RANKING METHOD FOR PRIORITIZATION PROBLEMS IN PROJECT PORTFOLIO MANAGEMENT AND BUSINESS ANALYSIS <i>Rach V., Medvedieva O., Zhuk Ju.</i>
231	INNOVATION AS A FACTOR IN THE DEVELOPMENT OF SOCIO-ECONOMIC SYSTEMS <i>Samoylenko I., Romanenkov Yu., Zieiniiev T., Lebedchenko V.</i>
241	STUDY OF STRUCTURAL RELATIONSHIPS AND MODELS OF INFORMATION SUPPORT FOR ENERGY LIFE CYCLE MANAGEMENT IN MICROGRID <i>Shendryk V., Parfenenko Yu., Pavlenko P., Boiko O., Shendryk S.</i>
267	EVALUATION OF PARAMETERS DYNAMIC OBJECT WHEN AVAILABLE LIMITED INTERFERENCE <i>Timofeyev V., Khrustalyova S., Khrustalev K., Yakushyk I.</i>