

## CONTENTS

<i>Bikov V.U.</i>	
MOBILE SPACE AND MOBILE-ORIENTED ENVIRONMENT FOR INTERNET USERS : FEATURES OF MODEL PRESENTATION AND USING IN EDUCATION.	9
<i>Beletsky Anatoly, Beletsky Evgeniy, Volsvach Oksana, Yakimchuk Maksim,</i>	
SYNTHESIS AND ANALYSIS OF REED-SOLOMON CODES IN ISOMORPHIC SPACE OF IMAGES	38
<i>Коновал О.А., Туркот Т.І.</i>	
Комп'ютерне моделювання як засіб підтримки самостійної роботи студентів при вивченні теоретичної фізики	56
<i>Lazurchak Igor,</i>	
3D - RECURSIVELY SCANS IMAGING SYSTEM WITH COMPUTER MATHEMATICS	68
<i>Mykola Ivahovych Babenko</i>	
COMPUTER SIMULATION METHODS FOR SOLVING PHYSICAL TASKS IN THE COURSE OF PHYSICS AT HIGH AND SECONDARY SCHOOLS	77
<i>Данилов А.Д.</i>	
	82
<i>E.V. Dolinskyi</i>	
	90
<i>Arkipova T.L., Zaytseva T.V.</i>	
THE USE OF «CLOUD COMPUTING» IS AT HIGHER SCHOOL	97
<i>Catherine R. Kolos</i>	
MODEL PROCESS AND CRITERIA FOR SELECTION OF COMPONENTS COMPUTER ORIENTED TRAINING ENVIRONMENT POSTGRADUATE TEACHER EDUCATION	106
<i>Паєнтко Т.В.</i>	
Диверсифікація фінансових потоків в контексті стимулювання економічного розвитку	115
<i>Soroko N., Shinenko M.</i>	
Use of cloud computing for development of teachers' information and communication competence	121
<i>Vakola T.I.</i>	
DESIGN AND MODULAR APPROACH TO BUILDING RESEARCH COMPETENCIES OF THE FUTURE ELEMENTARY SCHOOL TEACHER	134
<i>Zakrevska Y. S.</i>	
THE POSSIBILITIES OF USING BLOGS AS DIDACTIC AIDS FOR LEARNING THE TECHNOLOGY OF WEB DESIGN	139
<i>Kushnir Nataliya</i>	
MODEL OF TRAINING OF PRIMARY SCHOOL TEACHERS IN LEARNING THE BASICS OF INFORMATION AND COMMUNICATION TECHNOLOGIES	146
<i>Manzhula Anna, Popko Tatyana</i>	
ONLINE SERVICES FOR 'OPEN' COOPERATION OF UNIVERSITY TEACHERS	153
<i>Modestova Tetiana</i>	
<b>Article Title</b>	161
<i>Slowinski Olga D.</i>	
WEBINAR AS A VARIETY OF WEB E-CONFERENCE AND ITS PLACE IN A NETWORKED COLLABORATIVE LEARNING PROCESS	168
<i>Тарасіч Ю.Г.</i>	
ОРГАНІЗАЦІЯ СЕМІНАРСЬКИХ ЗАНЯТЬ СТУДЕНТІВ ЗАСОБАМИ ІКПС	173

<i>Information about authors</i>	183
<i>Summary</i>	187