

<i>Baymakhanov G. A., Bairambayev A.</i>	
PROCESS APPROACH OF QUALITY MANAGEMENT SYSTEM IMPROVEMENT.....	109
<i>Shagymgereyeva S.A., Tileuberdi Y., Yaliev Z.R., Ongarbayev Y.K.</i>	
MODELLING OF LAYER HYDRAULIC FRACTURING .....	113
<i>Zhantasov K.T., Baibolov K.S., Lavrov B.A., Ismailov B.A., Dosaliyev K.S.</i>	
PLANNING AND MANAGING THE SAFETY OF MINERAL FERTILIZER PRODUCTION FACILITIES.....	118
<i>Chsheglov V.A., Bolatbekov R.B., Amanzholova S.T., Basiri K.</i>	
INTRODUCTION FEATURES AND SUCCESS FACTORS FOR THE BPMS IMPLEMENTATION.....	121
<i>Zhaksylyk A., Imanbekova T.D.</i>	
APPLICATION BASES OF LOFT AND SHIFT COMMANDS AT CREATING 3d MODELS IN AUTOCAD.....	124
<i>Dosaliyev K.S., Ismailov B.A., Zaurbekov T.T., Bosak V.N., Zhumatayeva S.B.</i>	
STUDYING A CAPABILITY OF APPLYING VARIOUS INDUSTRIAL WASTES IN THE LEAN CONCRETE PAVEMENT.....	127
<i>Imanbekova T.D., Zhaksylyk A., Zharkymbekova M.B.</i>	
COMPUTER SIMULATION AND STABILITY OF CLOSED NONLINEAR FC-AM SYSTEM USING MATLAB .....	131
<i>Bolatbekov R.B., Amanzholova S.T., Basiri K.</i>	
RESEARCH AND RATING OF THE ENTERPRISE SERVICE BUSES.....	135
<i>Akhmetzhanov A., Oraz B., Akhmetzhanova G., Assirbek N.</i>	
DYNAMIC INTERPRETATION OF SEISMIC DATA TO FORECAST POROSITY AND PERMEABILITY PROPERTIES.....	140
<i>Yelemessov K.K., Bortebayev S.A., Baskanbayeva D.D., Sydykbekova S.T.</i>	
THE STUDY OF FIBRE CONCRETE APPROPRIATE COMPOSITION FOR MANUFACTURE OF ROTARY PUMP HOUSINGS.....	146
<i>Konyrbayeva G.Kh., Satayeva S.S.</i>	
THE RESEARCH OF OIL SLURRY TO BE APPLIED IN ROAD CONSTRUCTION.....	150
<i>Mamyrbayev O.J., Mekebayev N.O., Turdalyuly M., Akhmetov I.</i>	
A SPEAKER IDENTIFICATION SYSTEM ON THE BASIS OF MFCC.....	155
<i>Tulegenova M.A., Guseinov N.R., Ilyin A.M., Beall G., Kuanyshbekov T.K.</i>	
Ga-GRAPHENE COMPOSITE FORMATION VIA LOW-ENERGY Ga <sup>+</sup> -ION-IRRADIATION.....	160
<i>Naizabayeva L., Turken G., Maksutova B., Orazbekov Zh., Alimbayeva B.</i>	
STATISTICAL HYPOTHESIS TEST WITH SAS ANALYSIS SYSTEM.....	166
<i>Tastanova L., Zharmagambetova A., Apendina A., Orynbassar R., Bekeshev A.</i>	
APPLIED PALLADIUM CATALYSTS OF PARTIAL HYDROGENATION OF HIGH-MOLECULAR ACETYLENIC ALCOHOLS STABILIZED BY SOLUBLE POLYMERS.....	171
<i>Serikbai A.K., Batyrbayeva A.M., Tengelbayeva A.A., Manap K.R., Serikkzy M.S.</i>	
SAFETY AND QUALITY OF BAKERY PRODUCTS .....	177
<i>Demin V.F., Demichshuk G.V., Demina T.V., Kaisarov A.A., Muhamedjanov S.D.</i>	
EARTH HEAVING AND PROCESS FLOW SHEET FOR BLOWING PREVENTION .....	181
<i>Abzalbekuly B., Jumabekova G.B., Umirzakova B.M.</i>	
RESEARCH OF THE POPULATION FOOT SIZES USING 3D TECHNOLOGIES .....	188
<i>Abzalbekuly B., Jumabekova G.B., Munasipov S.Y.</i>	
SHOE LASTS DESIGNING USING 3D TECHNOLOGY .....	193
<i>Orazbayev B.B., Kenzhebayeva T.S., Shangitova Zh.Y., Orazbayeva K.N., Kurmangaziyeva L.T.</i>	
MODELS OF SULFUR PRODUCTION BASED ON DIAGRAM OF MUTUAL INFLUENCE OF FACTORS FOR OPTIMIZING OPERATING MODES OF CLAUS REACTOR.....	196
<i>Smailov N.K., Batyrgaliyev A.B.</i>	
COMPARATIVE ANALYSIS OF THE CHARACTERISTICS OF DOMESTIC AND FOREIGN ELECTROMAGNETIC SPATIAL NOISE GENERATORS.....	202
<i>Nurlanuly A., Daurenbayeva N.A.</i>	
SMART TEMPERATURE REGULATOR AS ONE OF BEMS-SYSTEMS.....	208
<i>Dauletbayeva M.M., Dzhamilova S.M., Satarbayeva A.S., Umbetbekov A.T., Bergeneva N.S.</i>	
PLANTS ASSOCIATION RESISTANT TO MAN-MADE FACTORS.....	212
<i>Kozak Y.A., Kurmashev I.G.</i>	
ANALYSIS OF MOBILE DEVICES EFFECTIVE USE AND TECHNOLOGIES WITHIN THE PROCESS OF EDUCATION AT THE UNIVERSITY .....	216
<i>Kurmashev I.G., Nikishina O.A.</i>	
DEMOGRAPHIC FORECAST ON THE BASIS OF FUZZY LOGIC.....	222
<i>Lobach N.V., Demyanenko A.V.</i>	
A DECISION SUPPORT SYSTEM OF RESTORING TURBINE BLADES BY THE PLASMA SPRAYING METHOD .....	226