



IN THE ISSUE:

- INFLUENCE OF THE TECHNOLOGICAL CONDITIONS OF DETONATION COATINGS APPLICATION ON THEIR PHASE COMPOSITION
- PREPARATION OF A COMPLEX ORGANIC-MINERAL ADDITIVE BASED ON PHLOROGLUCINOL-FURFURAL OLIGOMERS AND SILICON DIOXIDE NANOPARTICLES
- SYNERGETIC IMPROVEMENT OF TECHNOLOGICAL CHARACTERISTICS OF HIGHWAY ROAD SURFACES BY BITUMEN MICRODISPERSED EMULSIONS
- EFFECT OF ADHESION ADDITIVE AND NATURE OF FILLER ON INTERFACIAL INTERACTION AND FATIGUE PARAMETERS OF ASPHALT MASTIC

www.nanobuild.ru

e-mail: info@nanobuild.ru

ISSUED WITH SUPPORT OF



RUSSIAN ACADEMY
OF ENGINEERING



INTERNATIONAL ACADEMY
OF ENGINEERING



WUHAN UNIVERSITY
OF TECHNOLOGY (CHINA)



BEIJING INSTITUTE
OF INTELLECTUAL
PROPERTY (CHINA)