ISSN 2075-8545 (online)
ASI • CAS • CrossRef • CNKI • DOAJ • EBSCO Publishing • ESCI Web of Science • EZB • eLIBRARY.RU • Google Scholar • HEAL Link
ICI Journals Master List • Metaphora • OAJI • ProQuest • Readera • ResearchBib • ResearchGate • Scopus • Ulrich's Periodicals Directory

NANOTECHNOLOGIES IN CONSTRUCTION
NANOTEKHNOLOGII V STROITEL'STVE
A Scientific Internet-Journal
2026 • Tom 18 • No. 4

IN THE ISSUE:

- NANOMODIFICATION OF WATER-BASED STYRENE-ACRYLIC PAINT AND COATING COMPOSITIONS WITH ORGANOSILICON ADDITIVES
- MATHEMATICAL MODELS AND METHODS FOR CALCULATING OPTIMALLY DISTRIBUTED ELECTRICAL CONDUCTIVITY AND REACTION SURFACE OF 3D-CARBON CATHODES DURING GALVANIC METALLIZATION OF COMPOSITE AND NANOCOMPOSITE MATERIALS
- ANALYSIS OF HYDRATION PROCESSES IN CONCRETE MIXTURES MODIFIED BY THE INTRODUCTION OF A NANOMODIFIER BY ELECTROMAGNETIC ACTIVATION
- FROM NANO- TO MACRO-SCALE: A REVIEW OF FUNGAL-INDUCED BIOMINERALIZATION MECHANISMS FOR SELF-HEALING AND STRENGTHENING OF MATERIALS

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)