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- HIGH-PERFORMANCE NANO-MODIFIED CONCRETE OF INCREASED STRENGTH AND DURABILITY
- FABRICATION OF W NANODOT AND NITROGEN CO-DECORATED CARBON SKELETON FOR HYDROGEN EVOLUTION REACTION
- INFLUENCE OF ACTIVATION METHODS ON THE STRUCTURAL AND TECHNOLOGICAL CHARACTERISTICS OF NANOMODIFIED CEMENT COMPOSITIONS
- PRODUCTION OF A NANOSTRUCTURED BITUMEN MODIFIER IN THE REPROCESSING OF AUTOMOBILE TIRES



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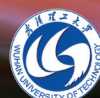
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