



DILSHOD
ABDAZOV

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scholar.google.com/citations?use
r=xUcqgWUAAAAJ

Research Areas

Self Compacting Concrete ●●●●●

Ultra High Performance Concrete ●●●
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Cement ●●●●●

Cement Hydration ●●●●●

Polycarboxylate Superplasticizers ●●●
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Languages

English ●●●●●

Russian ●●●●●

German ●●●●●

Education

Tashkent University of Architecture and Civil Engineering Sep 2010 - May 2014
Civil Engineering
- Uzbekistan

Tashkent University of Architecture and Civil Engineering Sep 2017 - May 2019
Civil Engineering
Master of Science - Uzbekistan

Tashkent University of Architecture and Civil Engineering Sep 2021 - May 2023
Construction Materials
Doctor of Philosophy (PhD) - Uzbekistan

Employment

Foreman Oct 2015 - Aug 2019
JSC Trest12

Publications

Analysis of the hydration kinetics of cement with various superplasticizers by isothermal calorimetry
Khabibilla Kamilov, Dilshod Abdazov, Safarali Turakhanov, Nilufar Babakulova, Furkhat Sabirov
AIP Conference Proceedings
DOI: https://doi.org/10.1063/12.0044299

Evaluation of the pozzolanic activity of expanded clay aggregate
Khabibilla Kamilov, Safarali Turakhanov, Dilshod Abdazov, Elza Tursunova, Furkhat Sabirov
AIP Conference Proceedings
DOI: https://doi.org/10.1063/12.0044300

Porous aggregate developed with the use of coal-containing clays of the Angren field
Khabibilla Kh Kamilov, Tuygunjhon T Shakirov, Nilufar A Muminova, Dilshod R Abdazov
BULLETIN OF THE TOMSK POLYTECHNIC UNIVERSITY. GEO ASSETS ENGINEERING
DOI: https://doi.org/10.18799/24131830/2024/11/4476

Teaching

Technology of Concrete and Reinforced Concrete 2025-2026
Structure of Materials 2024-2025
Research Techniques of Building Materials 2025-2026
Material Science 2024-2025

Patents & Industry

- Technological line for the production of a dry finely ground, unburnt mixture (2021)
No FAP 01756 — Uzbekistan

International Activity

<i>Bauhaus-Universität Weimar, Germany</i>	2018
<i>Technical University of Munich, Germany</i>	2022

Professional Membership

International Union of Laboratories and Experts in Construction Materials, Systems and Structures (RILEM) <i>Member</i>	2026 - Present
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