

# III INTERNATIONAL CONFERENCE OPTICS, MATERIALS SCIENCE AND COMPUTING IN CONDENSED-MATTER PHYSICS - OMCCP-2025



## CERTIFICATE

THIS IS TO CERTIFY THAT

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Ergazy, Nazarbekov Baratbek Kamilovich, Zhyldyz Turdubaeva***

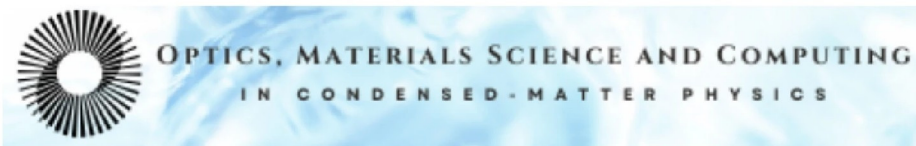
**participated in the III International Conference on Optics, Materials  
Science and Computing in Condensed-Matter Physics (OMCCP 2025)**

16-18 December 2025 | Bukhara State Technical University, Uzbekistan  
with the report

**INNOVATIVE METHOD FOR STUDYING THE PRODUCTION OF PORCELAIN STONE (from local raw materials)**

The III International Conference on Optics, Materials Science and Computing in Condensed-Matter Physics (OMCCP 2025) was held from December 16 to 18, 2025, at Bukhara State Technical University in Bukhara, Uzbekistan. The conference brought together a diverse international community of researchers, engineers, and industry professionals. The program featured a wide range of presentations and discussions on the latest advancements at the intersection of solid-state physics, optics, materials science, and computational methods. Key topics included fundamental research, modern optical technologies, computational modeling, and materials engineering, fostering interdisciplinary collaboration and the exchange of innovative ideas.

**The conference proceedings will be submitted for publication in the Proceedings of SPIE - The International Society for Optical Engineering.**



*Publication Chair of the  
Program Committee  
of OMCCP-2025*

*- Jurevich -  
Mustakim Jumaev*