



ATA XVI: SUB-RIEMANNIAN GEOMETRY AND OPTIMAL TRANSPORT

29 July - 7 August 2024

VENUE

Research and learning centre "Synevyr", Kolochava, Zakarpattya region, Ukraine

This school continues the tradition of Algebra, Topology and Analysis (ATA) summer schools in Ukraine. It combines scientific lectures and talks with informal communication and discussions. This year's edition will have minicourses on sub-Riemannian geometry and optimal transport along with other lectures delivered by school participants.

LECTURE SERIES

Samuël BORZA, SISSA

Wilhelm KLINGENBERG. Durham University

Sergiy MAKSYMENKO, NAS of Ukraine

OTHER LECTURERS

Artem HAK, Kyiv-Mohyla Academy Yaroslav HRUSHKA, NAS of Ukraine

Rostvslav GRIGORCHUK. Texas A&M University Mykola KOZLOVSKYI, Yuriy Fedkovych Chernivtsi National University

Tsz Lo FONG, Hong Kong

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INFORMATION AND APPLICATION

mathcentre.in.ua

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