On behalf of **Piotr Kolenderski (KL FAMO, UMK, Toruń), Mikołaj Lasota (KL FAMO, UMK, Toruń), Krzysztof Pawłowski, (CFT PAN, Warsaw) and ,**

I cordially invite you to participate in

KL FAMO, MoSaiQC and QuRIOUS School on Space Quantum Technology: communication, computing and sensors

15 December 2025 – 17 December 2025

KL FAMO, Institute of Physics, Nicolaus Copernicus University in Toruń,

ul Grudziądzka 5, Toruń

FAMO Consortium together with MoSaiQC ad QuRIOUS projects are organizing a school for MSc and PhD students and for early stage researchers. This year school is focused on the subject of quantum communication, computing and sensors in space.

KL FAMO Schools are scientific meetings for students and junior scientists. The schools are typically focused on one area of atomic, molecular and optical physics. The format of the school is designed to pass as much knowledge as possible from invited scientists to younger researchers.

This year event is organized jointly with the European Innovative Training Network MoSaiQC "Modular Systems for Advanced Integrated Quantum Clocks" and the European Doctoral Network QuRIOUS “Quantum Research and Innovation in Optical clocks for Upcoming Scientists”.

KL FAMO is located in Institute of Physics, Nicolaus Copernicus University in Torun, ul. Grudziądzka 5, Toruń, Poland. The wireless internet access is provided by EDUROAM network. More information and a detailed schedule can be found on the school website: https://indico.cern.ch/e/klfamo25

Costs and Refunds KL FAMO does not charge registration fees, but participants will have to arrange their travel expenses and accommodation. In addition, KL FAMO hosts a networking event in a local restaurant or pub on Wednesday evening.

Registration We hope that you are interested in participating the school. If so, we kindly ask that you register by 5th of December 2025 via the registration link: https://indico.cern.ch/event/1597156/registrations/

For further information, please do not hesitate to contact me: zawada@fizyka.umk.pl

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