

Hybrid Structures for Spintronics and Qubits

SPINTECH summer school-2020,

University of Twente, the Netherlands, 10-11 July 2020

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The central goal of the **SPINTECH summer school - 2020** is to bring together leading experts to share their expertise and experience in developing of new ideas and principles in superconducting electronics and spintronics, focussing on their novel implementations.

The sittings will be informal with a 2 days itinerary of meetings enabling and promoting group discussions and interactions among participants. Participation is possible only by invitation.

List of tentative lecturers:

Prof. Alexander Buzdin (France), Prof. Alexander Golubov (Netherlands), Prof. Alexei Ustinov (Germany), Prof. Igor Lukyanchuk (France), Prof. Valery Ryazanov (Russia), Prof. Vladimir Krasnov (Sweden), Prof. Matthias Eschrig (Germany), Prof. Yukio Tanaka (Japan), Prof. Anatolie Sidorenko (Moldova).

Organizing committee:

Alexander Golubov (University of Twente, Netherlands)

Anatolie Sidorenko (Institute of Electronic Engineering and Nanotechnology, Moldova)

Vladimir Krasnov (Stockholm University, Sweden)

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