Contribution ID: 27 Type: not specified

## Introduction to focus group topics

Monday, 25 September 2023 14:30 (30 minutes)

We will provide a brief overview of the following topics for the focus groups:

- 1) Transfering knowledge among f(A)b, exponential integration, and related problems
- 2) High-performance and energy-aware computing for matrix functions and exponential integration
- 3) Building a f(A)bulous benchmark collection and comparison framework

Primary author: LUND, Kathryn (Max Planck Institute for Dynamics of Complex Technical Systems)

Co-authors: SCHWEITZER, Marcel (University of Wuppertal); GAUDREAULT, Stéphane (Environment and

Climate Change Canada)

Presenter: LUND, Kathryn (Max Planck Institute for Dynamics of Complex Technical Systems)

Session Classification: Focus groups