Other activities

Organization

- Conference *Seminar on Numerical Analysis and Winter School – SNA'25*, January 27-31, 2025. My role: member of the organizing committee.

Invited lectures

- *Reduced basis method for stochastic Galerkin system of equations*. University of Maryland, Baltimore County, Applied Math Colloquium. September 30, 2022.

- *Reduced Basis and Tensor-Train Techniques for Stochastic Galerkin Matrix Equations*. Uppsala University, Numerical Linear Algebra: In honor of Maya Neytcheva, October 10, 2023.