Session Program

20-24 Jan 2025



Workshop on the sign problem in QCD and beyond

Friday morning

University of Bern, Lecture Hall 099 (ExWi Building) University of Bern Exakte Wissenschaften (ExWi) Sidlerstrasse 5 3012 Bern Switzerland

Friday 24 January

3:30	Friday morning Session Location: University of Bern, Lecture Hall 099 (ExWi Building), University of Bern Exakte Wissenschaften (ExWi) Sidlerstrasse 5 3012 Bern Switzerland
	08:30-09:15 Testing dynamical stabilization of Complex Langevin simulations of QCD Speaker Dénes Sexty
):15	09:15-10:00 Diffusion models for complex Langevin dynamics Speaker Prof. Gert Aarts
):45	Friday morning Session Location: University of Bern, Lecture Hall 099 (ExWi Building), University of Bern Exakte Wissenschaften (ExWi) Sidlerstrasse 5 3012 Bern Switzerland
	10:45-11:30External and Dynamic Gauge Fields in Strong-Field QEDSpeaker Óscar Amaro
	11:30-12:15 Towards Real-Time Observables from First Principles: Correlators in 3+1D Yang-Mills Theory Speaker Kirill Boguslavski