



Roman Pasechnik

Lund University

STRONGLY-COUPLED GAUGE-FIELD DYNAMICS IN COSMOLOGY

In this seminar, I will overview recent developments and the existing approaches in understanding of thermal evolution of the QCD ground state and the associated dynamics of phase transitions in the strongly-coupled regime. Possible observable implications will also be discussed briefly.

When: Thursday, June 29, 2023 at 2PM

Where: Main conference hall, Institute of Physics, Na Slovance 2, Prague 8

For more information, please see <https://indico.fzu.cz/event/141/>

This event is supported by ESIF and MEYS
(Project FZU researchers, technical and administrative staff mobility – CZ.02.2.69/0.0/0.0/18_053/0016627)



EUROPEAN UNION
European Structural and Investment Funds
Operational Programme Research,
Development and Education

