

WOCHENBULLETIN

Mon 14.04.2025 14:00-16:00 ETH Zürich, Höggerberg
HIT K 51
Host: Sigrist

Seminar in Theoretical Physics

Andreas Buchheit (Universität des Saarlandes, Saarbrücken, Germany)
"Efficient computation of multidimensional lattice sums and application to unconventional superconductors with long-range interactions"

Mon 14.04.2025 16:45 ETH Zürich, Höggerberg
HIT H 42
Host: Beisert

Seminar in Theoretical Physics

Zoltan Bajnok (Wigner Research Centre for Physics, Budapest, Ungarn)
"Resurgence in the Disk Capacitor, the Lieb-Liniger, and $O(3)$ Sigma Models"

<https://theorycolloquium.phys.ethz.ch/link>

Tue 15.04.2025 11:45-13:00 ETH Zürich, Höggerberg
HIT F 31.1
Host: Pagni

Seminar in Theoretical Physics

Alex Bols (ETH Zurich, Switzerland)
"Anyons for pedantic people"

<https://blogs.ethz.ch/lowenergydiscussions/link>

Tue 15.04.2025 16:50-18:50 ETH Zürich, Höggerberg
HIT E 41.1
Host: Gaberdiel

Seminar in Theoretical Physics

Zoltan Banjok (Wigner Research Centre for Physics, Budapest, Hungary)
"Solving four-dimensional superconformal Yang-Mills theories with Tracy-Widom distribution"

Tue 15.04.2025 17:00-19:00 ETH Zürich, Höggerberg
Free pizza and drinks HPF G 6

AMP

AMP

"AMP Elections (General Assembly)"

Wed 16.04.2025 14:00 ETH Zürich, Höggerberg
HPF G 6
Host: Eichler

Rémy Braive (Université Paris Cité & CNRS-C2N)
"Stochastic resonance and imperfect synchronization in chaos with electro-optomechanical photonic crystal membranes"

Wed 16.04.2025

14:00

ETH Zürich, Hönggerberg

HPK D 24.2

Host: Christl

Ion Beam Physics Seminar

Dominik Koll (Dresden Univ. of Technology)

"Interstellar Radionuclide Deposition on Earth: When, Where and How Much?"

<https://ams.ethz.ch/education/seminar/program.html/link>

Wed 16.04.2025

16:15

ETH Zürich, Hönggerberg

Aperitif served after the talk

HPV G 4

Host: Ben Kilminster

The Zurich Physics Colloquium

Rainer Wallny, Gino Isidori (ETHZ, UZH)

"Quo Vadis High Energy Particle Physics - The Update of the European Strategy by CERN"

<https://colloquium.phys.ethz.ch/link>
