

# WOCHENBULLETIN

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Mon 29.06.2026 11:00-12:30 ETH Zürich, Hönggerberg

HIT J 51

Host: Geshkenbein

**Seminar in Theoretical Physics**

Pratap Raychaudhuri (Tata Institute of Fundamental Research, Mumbai, India)

"Classical and Quantum Effects on the Vortex State in Superconducting Thin Films"

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Mon 29.06.2026 14:00-15:30 ETH Zürich, Hönggerberg

HIT K 51

Host: Defenu

**Seminar in Theoretical Particle Physics**

Saswato Sen (Okinawa Institute of Science and Technology, Japan)

"Critical Phenomena on the Bethe Lattice"

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Tue 30.06.2026 12:15-13:30 ETH Zürich, Hönggerberg

Registration required

HIT J 43.1

Host: Cosmology Group

**PhysicsAI**

Roberto Seidita (CERN)

"Beyond the Expected: Anomaly Detection as a Driver of Discovery at the CERN LHC"

<https://cosmology.ethz.ch/seminars/details.physicsai-beyond-the-expected-anomaly-detection-as-a-driver-of-discovery>

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Fri 3.07.2026 12:00 ETH Zürich, Hönggerberg

Registration by Thursday, 14:30.

Bellavista

**D-PHYS**

D-PHYS Faculty

"Faculty lunch (registration required)"

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