

# Symposium Latsis EPFL

## Strong and Electroweak Matter (SEWM14)

# Welcome!

## SEWM14 is supported by:

- AEC (University of Bern)
- ITP, EPFL (Lausanne)
- ITP, ETHZ (Zurich)
- CERN (Geneva)
- FNS/SNF (Swiss National Science Foundation)
- **Latsis Foundation**

## On request of the Latsis Foundation:

To: `sewm@epfl.ch`

Subject: `feedback`

We would appreciate “testimonials”. A selection thereof will be displayed (with at most initials as identity) on the conference web site later on.

**Constructive criticism is also welcome.**

There will be a lottery among everyone who sends feedback, towards the end of the conference. The prize is a bottle of precious Swiss wine.

## Presentation logistics / talks online

We would like to collect your pdfs etc, preferably already before the talks in order to facilitate logistics, and display them online (there will be no proceedings).

Please contact Christian Christensen!

## Printing out posters

Costs 24CHF (in cash). Please bring pdf on a USB stick. For location, please ask at the registration desk.

# Excursions

If you're not sure which one you chose and find no information in the registration material, please contact the organizers.

## For CERN:

- please bring along ID
- no high heels, open shoes, sandals
- schedule is tight, please be there in time

## For Chillon / Olympic museum:

- decent shoes are recommended
- please bring something to drink
- if you intend to walk a bit: hat, sunscreen
- for the case of delays / thunderstorms / extreme heat: dry clothing for the dinner

## In any case:

We meet at Ouchy harbour at 19:30 on Wednesday (see the info leaflet you received at registration).