

A Life in Phenomenology

A conference in honour
of Paolo Nason

15-16 September 2022

Info

- Internet connection: **eduroam**
- We have booked the room **U2-08a** for today and tomorrow. You can stay in that room in case of need
- Coffee breaks: today around 16:00 and tomorrow morning around 11:00 on the **U1/U2 side**. Look for the poster of the conference
- Please, wear your **badge**
- We will take the **photo** of the conference **tomorrow** during the coffee break
- **Very strict** timetable: **25 + 5 minutes**

Directions for the dinner

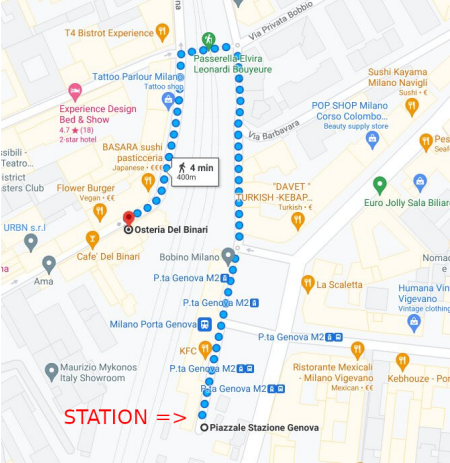
Dinner at **Osteria del Binari**, via Tortona 1, Milano

save the address on your cell phone/google map

- Today, after the last talk, we leave and walk towards the metro station **Bicocca**. We take the **M5 line** direction San Siro Stadio
- Get off at **Garibaldi FS** and take the **M2 line** direction Abbiategrasso or Assago
- Get off at **P.ta Genova FS**
- With your back to the station, walk **left**



Directions for the dinner



footbridge across the rails



Welcome and Introduction	13:50 - 14:00
LHC and Monte Carlo generators	<i>Giacomo Polesello</i> 14:00 - 14:30
Precision in the "near" future of BSM	<i>Riccardo Barbieri</i> 14:30 - 15:00
Precision at low energy, the case of MUonE	<i>Fulvio Piccinini</i> 15:00 - 15:30
Measuring the quartic Higgs boson self-coupling at future colliders	<i>Barbara Mele</i> 15:30 - 16:00
Coffe Break	16:00 - 16:30
Fragmentation functions	<i>Bryan Webber</i> 16:30 - 17:00
Taming hadronisation corrections for collider observables	<i>Silvia Ferrario Ravasio</i> 17:00 - 17:30
Light (and leptons) in the protons	<i>Gavin Salam</i> 17:30 - 18:00
Some lessons I gained from Paolo	<i>Giovanni Ridolfi</i> 18:00 - 18:30