



Summary and Future Plans

Alexei Prokudin

2011



QCD has evolved into quite some different sub-fields



A large white multi-masted sailing ship, likely a three-masted schooner, is shown from a side-on perspective, moving towards the right. All of its white sails are fully deployed, creating a large, billowing canopy. The ship's hull is white with a dark stripe along the waterline. The sea is a deep blue with some whitecaps. In the background, there are blue mountains and a clear blue sky. A smaller sailboat is visible in the distance to the right.

2021

Moving ahead full sail

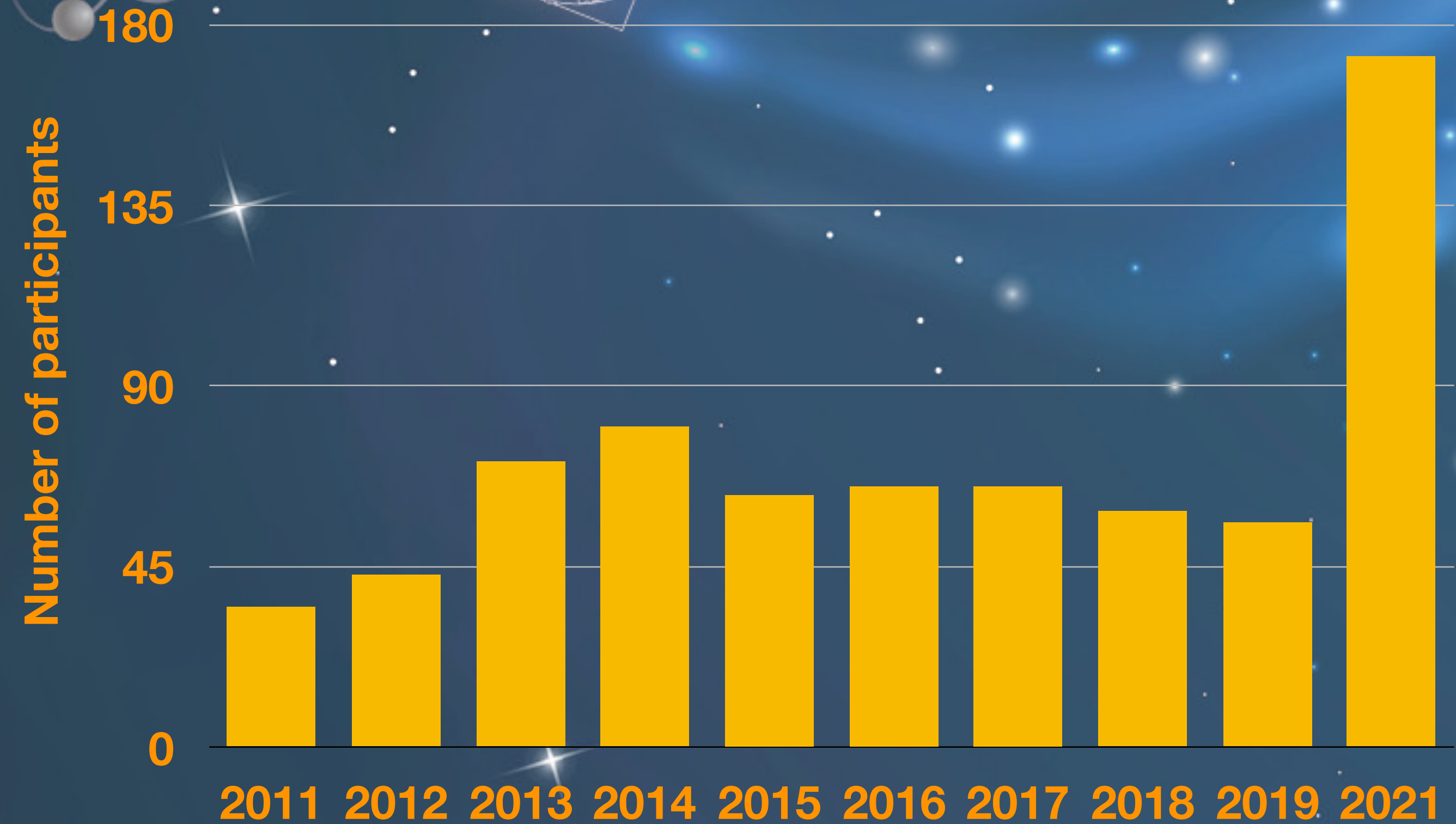
QCD EVOLUTION 2021 @ UCLA



QCD Evolution 2021 is our 10th workshop

This year we had 172 participants

QCD Evolution Workshop has grown to be a leading hadron physics meeting with a focus on hadron tomography – one major focus of the future Electron Ion Collider



Thank you!



Martha Constantinou



Simonetta Liuti



Ian Cloet



Fanyi Zhao



Zhongbo Kang



Kyle Lee



Anatoly Radyushkin



Leonard Gamberg



John Terry



Dingyu Shao



Ivan Vitev



Yoshitaka Hatta



Jared Reiten



Alexei Prokudin

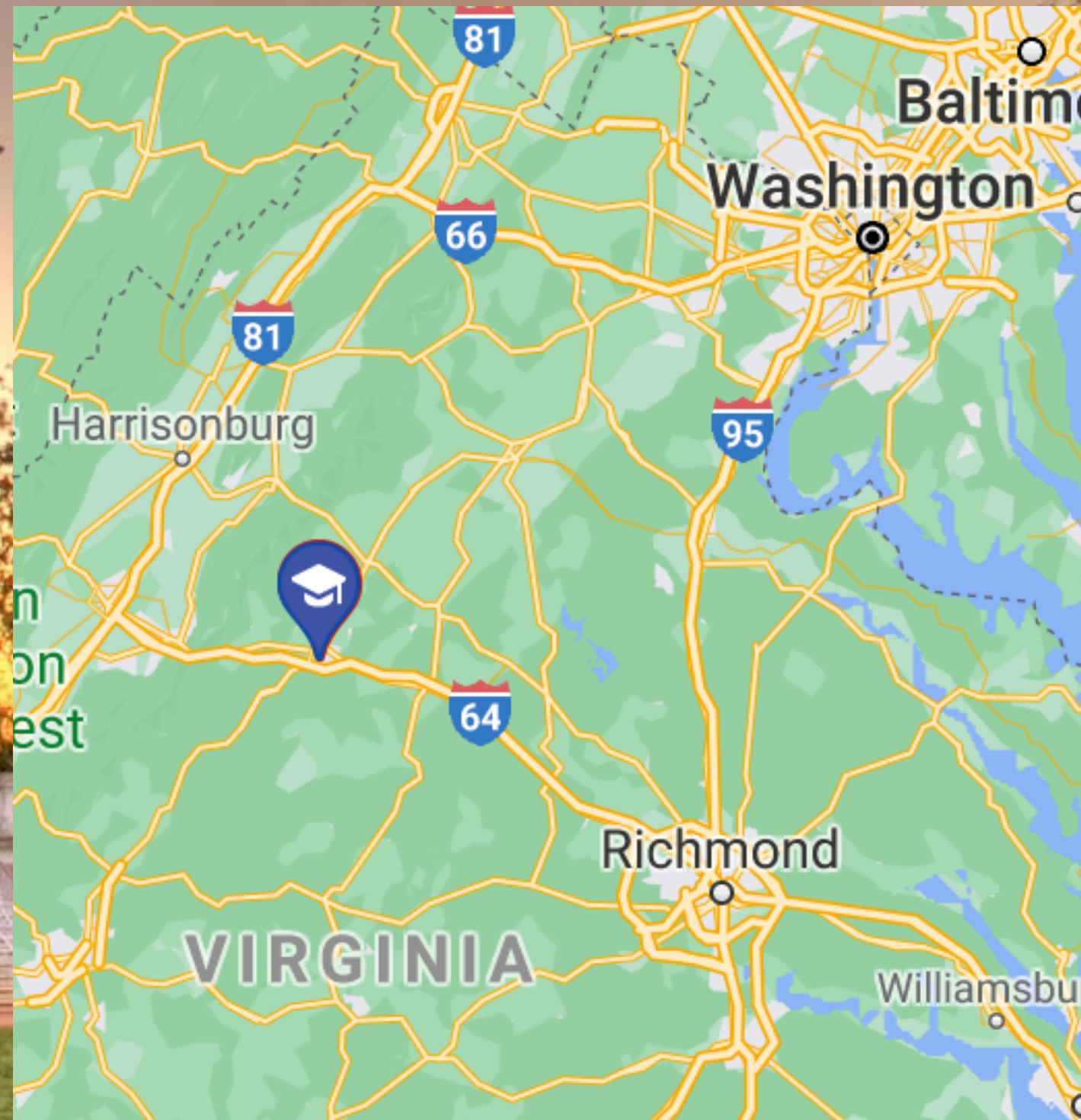
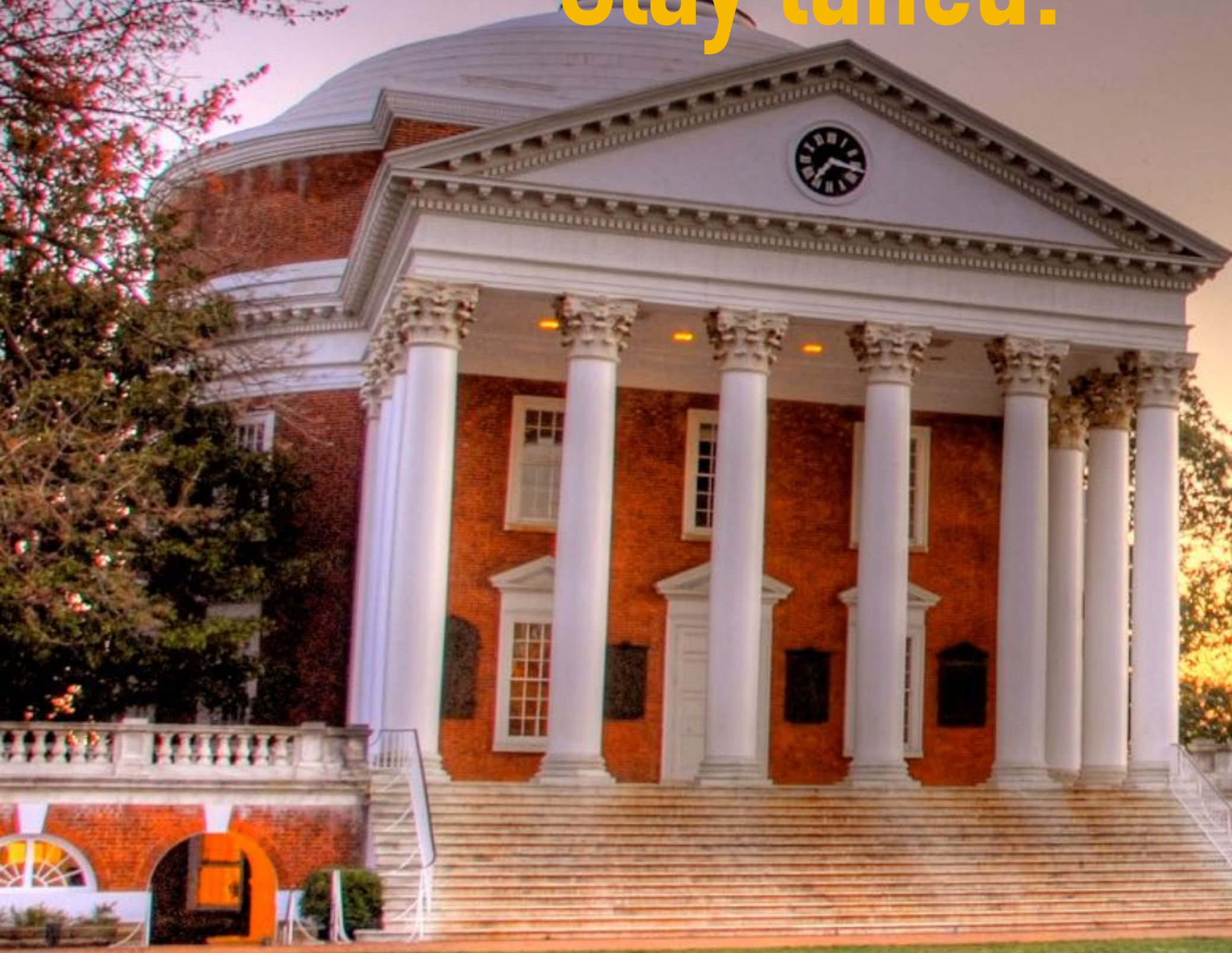


Future plans for three years

QCD EVOLUTION 2022 @ UVA

Late April/beginning of May 2022

Stay tuned!



Simonetta Liuti



QCD Evolution 2023 @ in Orsay

Laboratoire de Physique
des 2 Infinis

IJCLab Orsay = IPN + LAL
+ LPT + CSNSM + IMNC

Conference
venue



New !
Plenty of hotels
in Massy



Option for social program:
Massy Opera



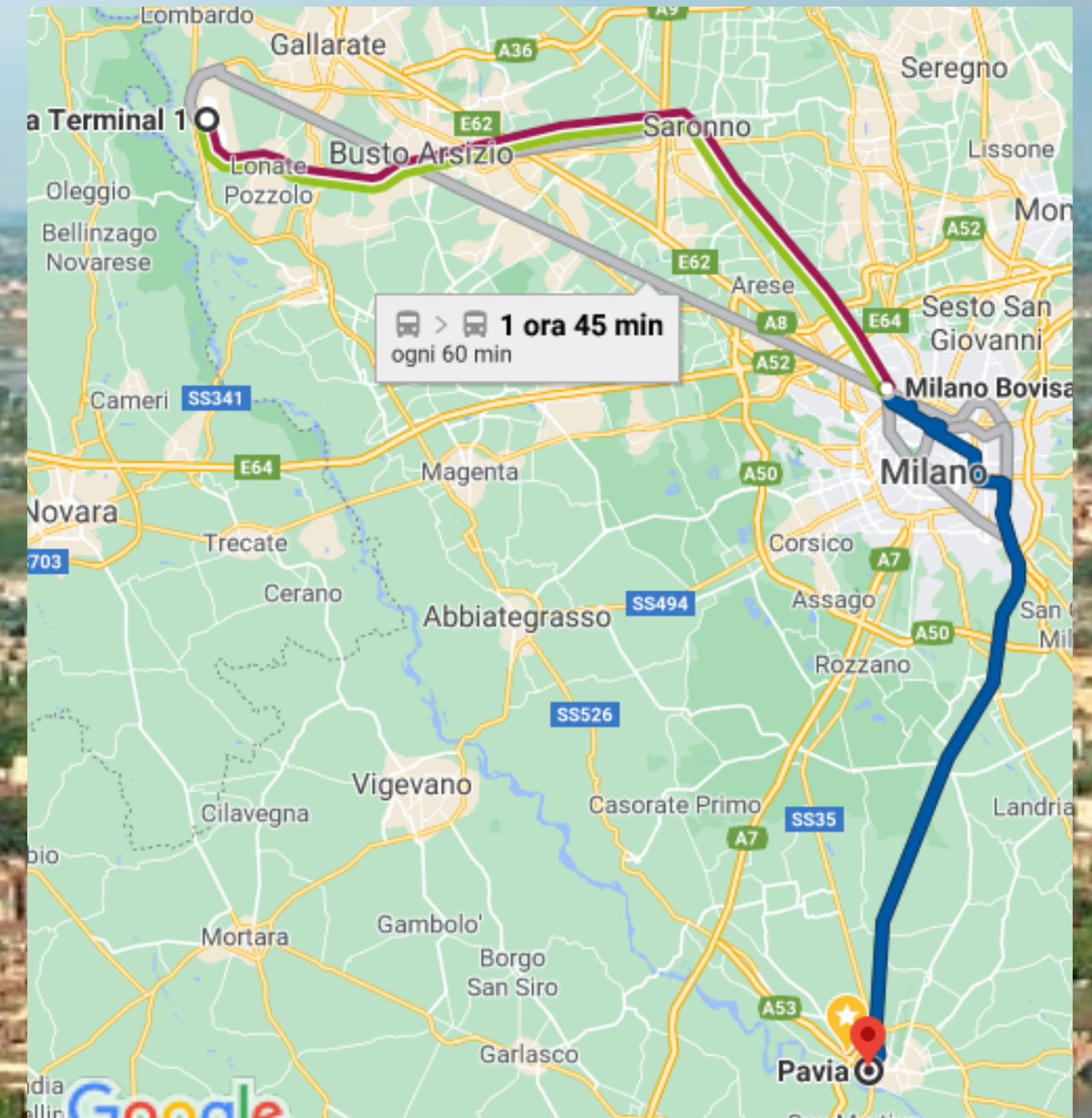
Options for the conference
dinner in Paris ... or not

Organised by J.P. Lansberg, C. Marquet, M. Winn on behalf of the **Gluodynamics Consortium**

QCD EVOLUTION 2024 @ PAVIA



Alessandro Bacchetta



QCD Evolution 2021

THANK YOU ALL

and

SEE YOU SOON!

2022

QCD Evolution@ UVA

2023

QCD Evolution@ Orsay

2024

QCD Evolution@ Pavia