

Introduction: B2OC TD Padova

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On behalf of the organisers

B2OC Time-dependent workshop

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- ▶ Welcome to Padova!
- ▶ Oldest city in northern Italy
- ▶ Home to the Università degli Studi di Padova: Second oldest university in Italy.
 - ▶ Physics and Astronomy dept named after a famous lecturer :)
- ▶ Huge thank you to our hosts for welcoming us to their beautiful city

- ▶ In the time-dependent subgroup we all share a common and quite specific goal
- ▶ The similarity of our analyses means a lot of overlap, particularly in fitting methods
 - ▶ Why not pool our resources and develop one fitter together that meets our requirements?
- ▶ The B2DXFitters package has been used by several analyses already
 - ▶ We will hear from them over the next two days
- ▶ In this workshop, we would like to show everyone how to use the fitter, and pool our knowledge to add features
 - ▶ Tutorial sessions hosted by our experts Agnieszka and Manuel
 - ▶ Coding sessions ('hackathons') will be where you can implement improvements you would like to see
 - ▶ Discussions on future improvements and features
- ▶ We will also hear from Kristof about future measurements and Matt on gammacombo

- ▶ Meeting indico page:
<https://agenda.infn.it/conferenceDisplay.py?ovw=True&confId=9718>
- ▶ Practical information:
<http://www.pd.infn.it/~bertolin/lhcb/padova.html>
- ▶ Internet connection is provided by Eduroam. For most people your institute login is the username/password to connect.

One last thing...

- ▶ Alessandro has provided a nice list of things to do in or near padova.
- ▶ I have an additional recommendation: The world's oldest botanic garden:
<http://www.ortobotanicopd.it/en/orto-botanico-1545>



TBD

▶ TBD