



07.02.2020

Dear all,

Here is your weekly piece of information to prepare for your Masterclass!

////////// Question Time //////////

We provide question time with authors of the measurements in the coming days. You are invited to join via Vidyo and get answers from the experts.

ATLAS Z path: Feb 18 (Tue), 2-3 pm CET <https://indico.cern.ch/event/886637/>

ATLAS W path: Feb 19 (Wed), 2-3 pm CET <https://indico.cern.ch/event/887051/>

CMS WZH path: Feb 20 (Thu), 4-5 pm CET <https://indico.cern.ch/event/886019/>

ALICE (Looking for Strange Particles): Feb 20 (Thu), 4-5 pm CET <https://indico.cern.ch/event/887053/>

LHCb: Feb 21 (Fri), 4-5 pm CET <https://indico.cern.ch/event/886143/>

MINERvA: Feb 20 (Mon), 5-6 pm CET <https://indico.cern.ch/event/886908/>

Belle II: Feb 24 (Mon), 2-3 pm CET <https://indico.cern.ch/event/886020/>

Particle Therapy Masterclass: Feb 18 (Tue), 4-5 pm CET <https://indico.cern.ch/event/887309/>
and Feb 21 (Fri), 4-5 pm CET, <https://indico.cern.ch/event/887313/>

////////// Webcast for ATLAS and CMS measurements //////////

For those, who want a comprehensive introduction, there will be live webcasts on ATLAS W and Z path with Kate Shaw, plus a webcast on CMS with Ken Cecire. They will give an online introduction to the measurement and answer questions. Please register for these events!

ATLAS Z path webcast: Feb 18 (Tue), 10:30-11:30 am CET <https://indico.cern.ch/event/887096/>

ATLAS W path webcast: Feb 20 (Thu), 10:30-11:30 am CET <https://indico.cern.ch/event/887147/>

CMS webcast: Feb 19 (Wed), 4-5 pm CET <https://indico.cern.ch/event/887182/>

Kind regards,
Uta Bilow + Ken Cecire

Dr. Uta Bilow
IMC Coordinator
Technische Universitaet Dresden
Zellescher Weg 19
01069 Dresden
Germany
Email: uta.bilow@tu-dresden.de
Phone: +49 351 463 32956
Fax: +49 351 463 33114

Kenneth Cecire
IMC Co-Coordinator
QuarkNet Center
University of Notre Dame
225 Nieuwland Science Hall
Notre Dame IN 46556 USA
Email: kcecire@nd.edu
Phone: +1-574-631-3342
Fax +1-574-631-3977
quarknet.org

www.physicsmasterclasses.org
<https://twitter.com/physicsIMC>