



11.02.2022

Dear all,

Our good wishes go out today to all those who are working at the International Day of Women and Girls in Science and taking the opportunity for girls to become excited about particle physics!

All others will have to wait a bit for their Masterclass, but here is some information for them that is ready-to-read now:

**//////// Question time //////////**

We provide question time with authors of the measurements in the coming days. Connect to the experts and get answers to your burning questions!

**ALICE** (Looking for Strange Particles): Feb 17 (Thu), 2-3 pm CET <https://indico.cern.ch/event/1127916/>

**CMS WZH**: Feb 17 (Thu), 4-5 pm CET <https://indico.cern.ch/event/1127914/>

**ATLAS Z**: Feb 21 (Mon), 3-4 pm CET <https://indico.cern.ch/event/1128000/>

**MINERvA**: Feb 21 (Mon), 7-8 pm CET *Indico page to be announced*

**ATLAS W**: Feb 22 (Tue), 4-5 pm CET <https://indico.cern.ch/event/1127913/>

**Belle II**: March 2 (Wed), 9-10 am CET *Indico page to be announced*

**//////// Training for Particle Therapy Masterclass //////////**

**PTMC**: Feb 23 (Wed), 4-6:30 pm CET <https://indico.cern.ch/event/1124911/>

**PTMC**: March 3 (Thu) 1-2:30 pm CET <https://indico.cern.ch/event/1124913/>

Kind regards,  
Uta + Ken

Dr. Uta Bilow  
Institute of Nuclear and Particle Physics  
Technische Universitaet Dresden  
Zellescher Weg 19  
01069 Dresden  
Germany  
Email: [uta.bilow@tu-dresden.de](mailto:uta.bilow@tu-dresden.de)  
Phone: +49 351 463-32956  
Fax: +49 351 463-33114

Kenneth Cecire  
QuarkNet National Staff, University of Notre Dame  
Department of Physics  
225 Nieuwland Science Hall  
Notre Dame IN 46556  
USA  
tel +1-574-631-3343  
fax +1-574-631-3977  
e-mail [kcecire@nd.edu](mailto:kcecire@nd.edu)