

# Activities of the Publications and Speakers Committee

March 2017 – today

S. Lukić

FCAL WS, September 4th 2017, Belgrade



- 1 AWLC 2017, SLAC
- 2 EPS HEP, Venice
- 3 CHEF 2017, Lyon
- 4 HSTD11, Hiroshima
- 5 LCWS 2017, Strasbourg
- 6 Final remarks

# AWLC 17

Four FCAL (related) talks:

- Yan, Overview talk in the Detector plenary session
- Bruce, Overview talk in the Calo/Muons session
- Bruce's group, *Compressed SUSY and BeamCal simulation studies at SCIPP (Sim/reco)*
- Sasha, *FCAL analysis highlights & GEANT4 Comparisons (Calo/Muons)*

# EPS HEP, Venice

- Itamar, *Measurement of shower development and its Molière radius with a four-plane LumiCal test set-up*, Detector R&D parallel

# CHEF 2017, Lyon

Abstract submission prompted by the conveners.

- Yan, *Test beam results with an ultra thin LumiCal detector planes*

# "Hiroshima" Symposium on the Development and application of Semiconductor Tracking Detectors (HSTD11)

- Marek, *FLAME readout ASIC for luminosity detector in future linear collider*

# LCWS 17

Strasbourg, Oct. 23-27

Early registration deadline Sep. 16.

<https://agenda.linearcollider.org/event/7645/>

Volunteers?

# Final remarks

- It is often difficult to find speakers for conferences.
- If you are considering attending a major conference that is of interest to FCAL, do let us know.
- Introduced the praxis to send 1-week reminders about abstract deadlines.