

Co-located with *FORTE'20* and *Coordination'20*

# DAIS 2020

*Valletta, Malta*

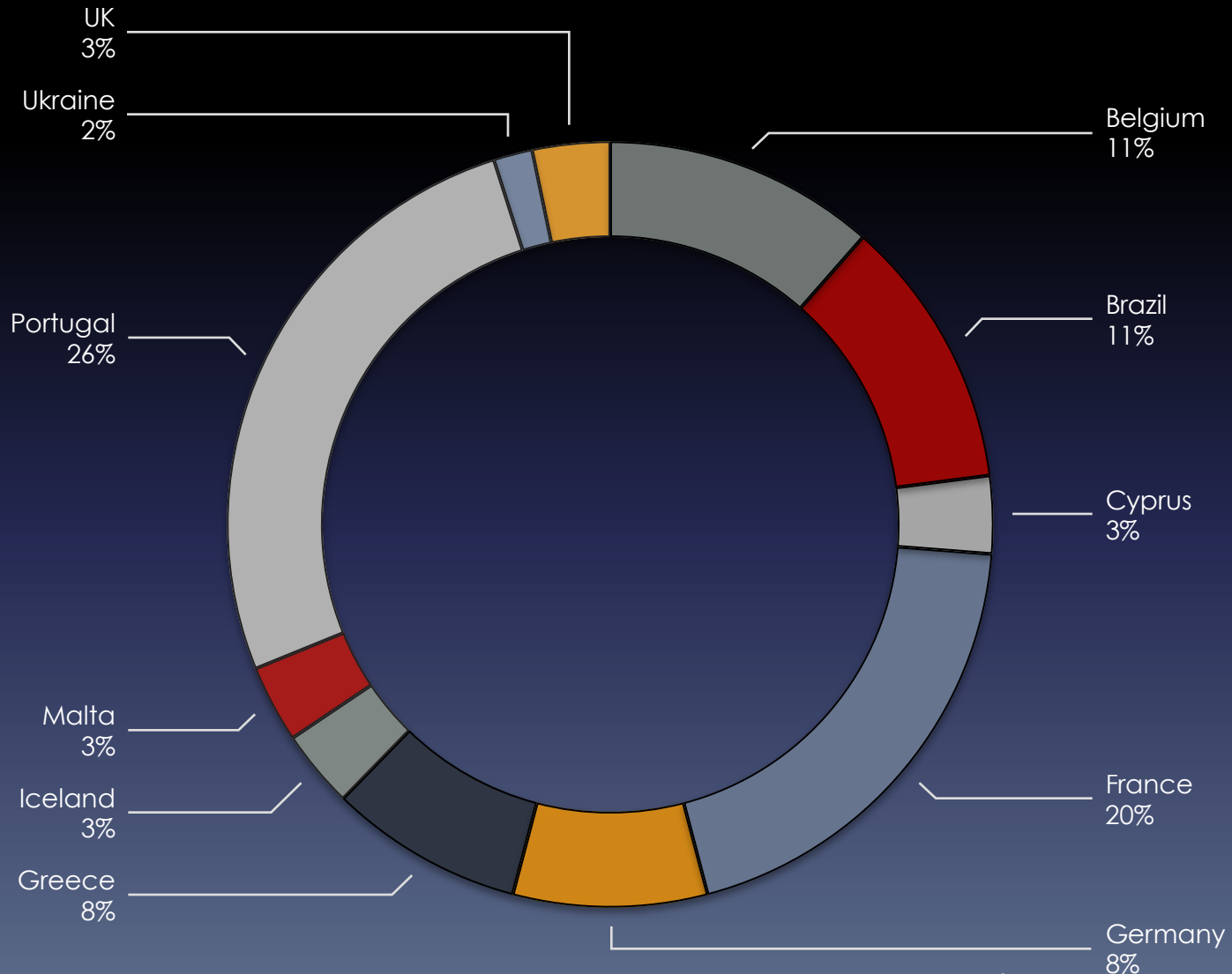
first ever edition  
to be held **online**

*PC Chairs:* Anne **Remke** & Valerio **Schiavoni**

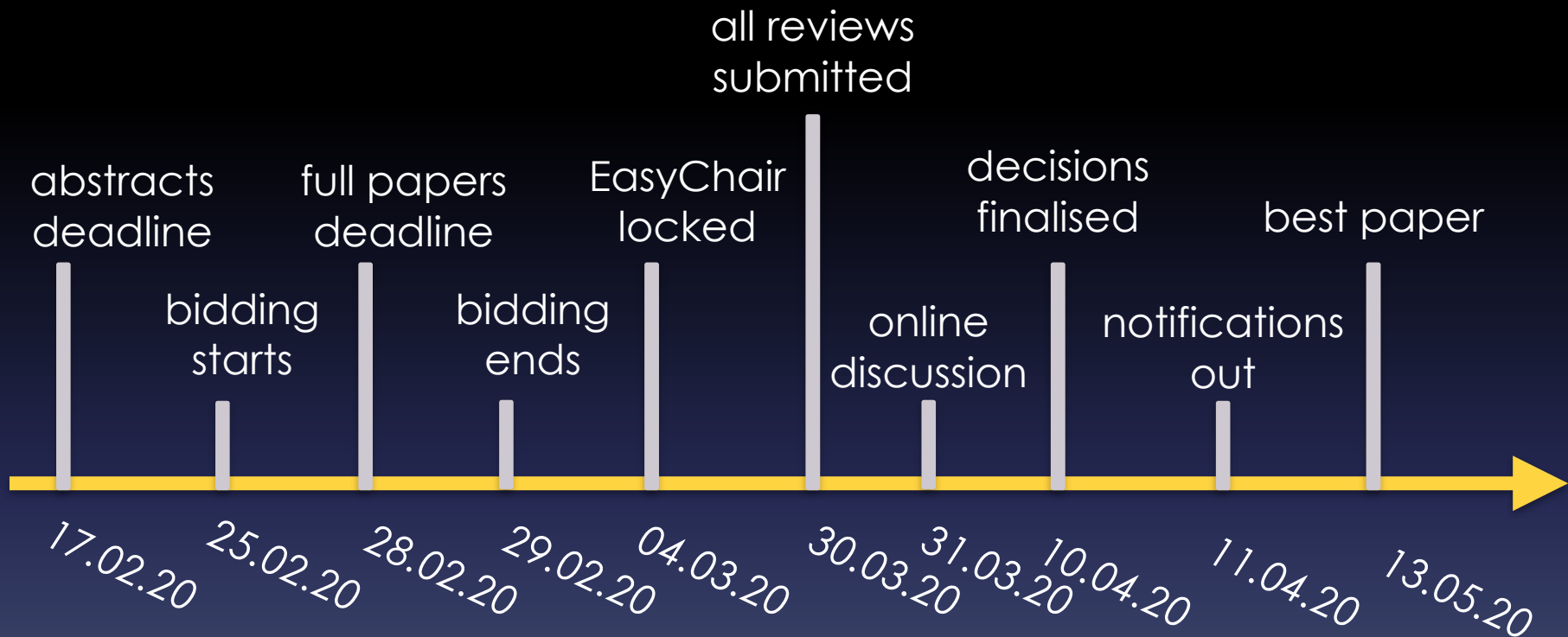


# Submissions Stats

- 31 registered abstracts, 17 full submissions



# Reviewing Timeline



# PC Committee

- 50 reviews, the large majority of papers received at least 3 full reviews

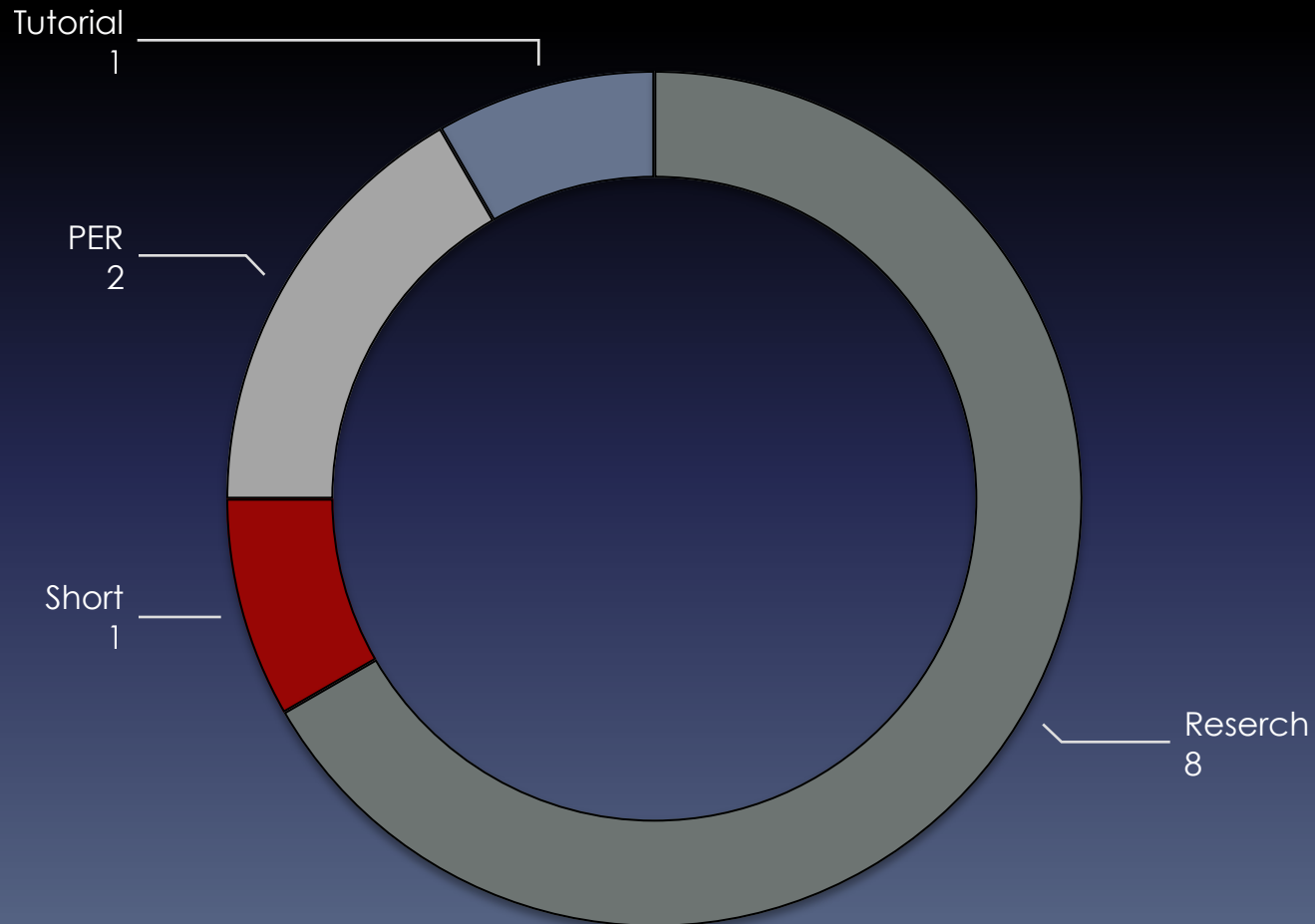
***27 times Thank You!***

Pierre-Louis Aublin, Keio University, Japan  
Sonia Ben Mokhtar, LIRIS CNRS, France  
Sara Bouchenak, INSA Lyon, France  
Antoine Boutet, INSA France  
Silvia Bonomi, Università degli Studi di Roma "La Sapienza", Italy  
Damiano Di Francesco Maesa, University of Cambridge, UK  
Davide Frey, INRIA France  
Paula Herber, University of Münster, Germany  
Mark Jelasity, University of Szeged, Hungary  
Evangelia Kalyvianaki, University of Cambridge, UK  
Vana Kalogeraki, Athens University of Economics and Business, Greece  
Rüdiger Kapitza, Technical University of Braunschweig, Germany  
João Leitão, Universidade Nova de Lisboa, Portugal  
Daniel Lucani, Aarhus University, Denmark  
Miguel Matos, IST INESC-ID, University of Lisboa, Portugal

Kostas Magoutis, University of Ioannina, Greece  
Claudio Antares Mezzina, University Urbino, Italy  
Alberto Montresor, University of Trento, Italy  
Daniel O'Keeffe, Royal Holloway University of London, England  
Emanuel Onica, Alexandru Ioan Cuza University of Iasi, Romania  
Marta Patino, Universidad Politecnica de Madrid, Spain  
José Orlando Pereira, Universidade do Minho & INESC TEC, Portugal  
Hans P. Reiser, University Passau, Germany  
Etienne Riviére, Ecole Polytechnique de Louvain, Belgium  
Romain Rouvoy, University of Lille 1, France  
Pierre Sutra, Telecom SudParis, France  
Spyros Voulgaris, Athens University of Economics and Business, Greece

# Program Stats

● Reserch ● Short ● PER ● Tutorial



# Program

<https://www.discotec.org/2020/programme#dais-accepted-papers-and-programme>

- 5 thematic sessions:

- Privacy and security *Tuesday*

- ML for Systems

- Cloud and Systems *Wednesday*

- Fault Tolerance and Reproducibility

- Distributed Algorithms *Thursday*



# How this works out

<https://www.discotec.org/2020/presenters>

- Zoom webinar for all sessions:
  - 15 min. playback of pre-recorded video presentation
  - 10 min. live Q&A with authors
- We look forward very interactive sessions !