

Foreword

The 11th International Workshop on e^+e^- Collisions from Phi to Psi 2017 (PhiPsi17) was held in Schloss Waldthausen close to Mainz, Germany, from June 26 to 29, 2017. It was attended by 139 participants from 16 countries. The workshop was hosted by the Johannes Gutenberg-University of Mainz with generous support from the Collaborative Research Centre CRC 1044, the Helmholtz Institute Mainz, as well as the PRISMA Cluster of Excellence and the Leybold company.

The aim of the workshop was to bring together experimentalists and theorists to review in detail the status of hadron physics at low energy accelerators, share new developments, and discuss the potential of existing and future facilities. The scientific program covered the following topics:

- R measurements
- Two-photon reactions
- Proton radius
- Electroweak mixing angle
- Dark sector
- Flavor physics

In total, 68 scientific talks were presented. Furthermore, a poster session and a tour of the Mainz Microtron accelerator complex was organized. We would like to thank all participants of the conference for the stimulating atmosphere during the workshop. We also would like to express our gratitude to the International Advisory Committee, which gave valuable help in forming an exciting workshop. Finally, we are indebted to the Local Organizing Committee and the help of the administrative personnel for the excellent work in preparing and running the workshop. Many thanks to all of you!

The Editors:
Achim Denig
Christoph Florian Redmer