

Foreword

The 12th International Workshop on e^+e^- Collisions From Phi to Psi 2019 was held in Novosibirsk, Russia, from February 25 to March 1, 2019, cohosted by the Budker Institute of Nuclear Physics, Siberian Branch of the Russian Academy of Science and Novosibirsk State University.

The goal of the Workshop was to review the status and progress in hadron physics at low energy accelerators and related fields. Special attention was paid to the physical program of experiments at the future Super-charm-tau factory. The scientific program covered the following topics:

- R measurements
- Hadron spectroscopy
- Baryon Form Factors
- Physics of leptons
- Muon $g-2$
- Two-photon physics
- Flavor physics
- Dark sector

We would like to thank the International Advisory Committee whose valuable advice helped forming a scientific program, session conveners and speakers. We are indebted to the Local Organizing Committee for their excellent work and dedication that made the Conference successful.

Guest Editors:

Mikhail Achasov
Fedor Ignatov
Pavel Krokovny