

## PREFACE

The third edition of the International Workshop on “Flavour changing and conserving processes” 2019 (FCCP2019) took place on August 29-31, 2019 in Anacapri, Capri Island, Italy. The Workshop was organized by the Physics Department of the University of Naples “Federico II” and by INFN (Istituto Nazionale di Fisica Nucleare) – Sezione di Napoli. The focus has been on the physics of flavor changing and conserving processes, with presentations on experiments like muon  $g-2$ , Mu2e, MEG, Mu3e, COMET, as well as on K and B meson physics. More than thirty talks were presented covering the theory status as well as the latest results of experiments in various laboratories of the world. In this edition, a session dedicated to direct and indirect searches on dark matter was also held.

We wish to thank all the speakers for their excellent job in presenting the latest results, and all participants for contributing to the success of the Workshop. We look forward to the next edition FCCP2021 when new results are expected, from many sides, especially on the muon  $g-2$  front.

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