DEUTSCHES ELEKTRONEN-SYNCHROTRON
Ein Forschungszentrum der Helmholtz-Gemeinschaft

DESY 13–263
FTUV-13-0212
IFIC/13-87
LPN13-094
SFB/CPP-13-108
arXiv:1312.3610
December 2013

Complete QED NLO Contributions to the Reaction $e^+e^- \to \mu^+\mu^-\gamma$ and their Implementation in the Event Generator PHOKHARA

F. Campanario, G. Rodrigo

Instituto de Física Corpuscular, Universitat de Valéncia, Consejo Superior de Investigaciones Cientificas, Paterna, Valencia, Spain

H. Czyż, J. Gluza, M. Gunia

Department of Field Theory and Particle Physics, Institute of Physics, University of Silesia, Katowice, Poland

T. Riemann

Deutsches Elektronen-Synchrotron DESY, Zeuthen

V. Yundin

Max-Planck-Institut für Physik, München

ISSN 0418-9833

PLATANENALLEE 6 - 15738 ZEUTHEN