

DEUTSCHES ELEKTRONEN-SYNCHROTRON
Ein Forschungszentrum der Helmholtz-Gemeinschaft



DESY 19-058
CTPU-PTC-19-10
OCHA-PP-354
OU-HET-1005
LDU2019-03
arXiv:1904.05699
April 2019

Higgs Inflation in Metric and Palatini Formalisms: Required Suppression of Higher Dimensional Operators

R. Jinno

*Deutsches Elektronen-Synchrotron DESY, Hamburg
and*

*Center for Theoretical Physics of the Universe,
Institute for Basic Science (IBS), Daejeon, Korea*

M. Kubota

Department of Physics, Ochanomizu University, Tokyo, Japan

K. Oda

Department of Physics, Osaka University, Japan

S. C. Park

Department of Physics & IPAP, Yonsei University, Seoul, Korea

ISSN 0418-9833

NOTKESTRASSE 85 - 22607 HAMBURG