



DESY 18-062
LCTP-18-14
arXiv:1806.00011
June 2018

**Implications of an Improved Neutron-Antineutron
Oscillation Search for Baryogenesis:
A Minimal Effective Theory Analysis**

C. Grojean

*Deutsches Elektronen-Synchrotron DESY, Hamburg
and
Institut für Physik, Humboldt-Universität, Berlin*

B. Shakya

*Department of Physics, University of Cincinnati, Ohio, USA
and
Leinweber Center for Theoretical Physics (LCTP),
University of Michigan, Ann Arbor, Michigan, USA*

J. D. Wells, Z. Zhang

*Leinweber Center for Theoretical Physics (LCTP),
University of Michigan, Ann Arbor, Michigan, USA*

ISSN 0418-9833

NOTKESTRASSE 85 - 22607 HAMBURG