DEUTSCHES ELEKTRONEN-SYNCHROTRON
Ein Forschungszentrum der Helmholtz-Gemeinschaft

DESY 14–180
FTPI-MINN-14/37
IPMU14-0320
arXiv:1410.4549
November 2014

Higgsino Dark Matter in High-Scale Supersymmetry

N. Nagata

William I. Fine Theoretical Physics Institute,
School of Physics and Astronomy, University of Minnesota, Minneapolis, USA

and

Kavli Institute for the Physics and Mathematics of the Universe (WPI), Todai Institute for Advanced Study, University of Tokyo, Kashiwa, Japan

S. Shirai

Deutsches Elektronen-Synchrotron DESY, Hamburg

ISSN 0418-9833

NOTKESTRASSE 85 - 22607 HAMBURG