DEUTSCHES ELEKTRONEN-SYNCHROTRON
Ein Forschungszentrum der Helmholtz-Gemeinschaft

DESY 11–045
arXiv:1103.5854
August 2011

Closed Flux Tubes and their String Description in D=2+1 SU(N) Gauge Theories

A. Athenodorou

Deutsches Elektronen-Synchrotron DESY, Zeuthen

B. Bringoltz

IIAR, The Israeli Institute for Advanced Research, Rehovot, Israel

M. Teper

Rudolf Peierls Centre for Theoretical Physics, University of Oxford, UK

ISSN 0418-9833

PLATANENALLEE 6 - 15738 ZEUTHEN