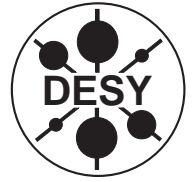


DEUTSCHES ELEKTRONEN-SYNCHROTRON
Ein Forschungszentrum der Helmholtz-Gemeinschaft



DESY 12-196
TIT/HEP-624
arXiv:1211.1251
November 2012

**Instanton Effects in ABJM Theory
from Fermi Gas Approach**

Y. Hatsuda

*Deutsches Elektronen-Synchrotron DESY, Hamburg
and*

Department of Physics, Tokyo Institute of Technology, Japan

S. Moriyama

*Kobayashi Maskawa Institute & Graduate School of Mathematics,
Nagoya University, Nagoya, Japan*

K. Okuyama

Department of Physics, Shinshu University, Matsumoto, Japan

ISSN 0418-9833

NOTKESTRASSE 85 - 22607 HAMBURG