DEUTSCHES ELEKTRONEN-SYNCHROTRON
Ein Forschungszentrum der Helmholtz-Gemeinschaft

DESY 14–058
TIT/HEP-636
UTHEP-662
arXiv:1406.5904
June 2014

Quantum Wronskian Approach to Six-Point Gluon Scattering Amplitudes at Strong Coupling

Y. Hatsuda

Deutsches Elektronen-Synchrotron DESY, Hamburg

K. Ito

Department of Physics, Tokyo Institute of Technology, Japan

Y. Satoh

Institute of Physics, University of Tsukuba, Japan

J. Suzuki

Department of Physics, University of Shizuoka, Japan

ISSN 0418-9833

NOTKESTRASSE 85 - 22607 HAMBURG