



DESY 18-061
SI-HEP-2018-14
QEFT-2018-08
arXiv:1805.02535
May 2018

Prospects of Discovering Stable Double-Heavy Tetraquarks at a Tera- Z Factory

A. Ali

Deutsches Elektronen-Synchrotron DESY, Hamburg

A. Ya. Parkhomenko

*Department of Theoretical Physics,
P.G. Demidov Yaroslavl State University, Yaroslavl, Russia*

Q. Qin

Theoretische Physik I, Naturwissenschaftlich-Technische Fakultät, Universität Siegen

W. Wang

*INPAC, Shanghai Key Laboratory for Particle Physics and Cosmology,
MOE Key Laboratory for Particle Physics, School of Physics and Astronomy,
Shanghai Jiao Tong University, Shanghai, China*

ISSN 0418-9833

NOTKESTRASSE 85 - 22607 HAMBURG