Erratum to: Several Articles in JETP Letters
Received November 7, 2022; revised November 7, 2022; accepted November 7, 2022

DOI: 10.1134/S0021364022380039

The articles listed below were originally published electronically in Springer-Link without Open Access. After publication, the authors decided to make the articles an Open Access publication.

Modification of the SVD Unfolding Regularization Method
Yu. V. Bogomolov\textsuperscript{a, b, *}, V. V. Alekseev\textsuperscript{a, b}, O. A. Levanova\textsuperscript{a, b}, A. G. Maiorov\textsuperscript{b},
V. V. Malakhov\textsuperscript{b}, and S. G. Yazynin\textsuperscript{a}
\textsuperscript{a} Yaroslavl State University, Yaroslavl, 150009 Russia
\textsuperscript{b} National Research Nuclear University MEPhI (Moscow Engineering Physics Institute), Moscow, 115409 Russia
\*e-mail: yuribogomolov@gmail.com
Received April 22, 2022; revised May 3, 2022; accepted May 4, 2022

The original article can be found online at https://doi.org/10.1134/S0021364022600859
Published electronically in Springer-Link on August 20, 2022.

Notes on Interplay between the QCD and EW Perturbative Corrections to the Pole-Running-to-Top-Quark Mass Ratio
A. L. Kataev\textsuperscript{a, *} and V. S. Molokoedov\textsuperscript{a, b, c, d, **}
\textsuperscript{a} Institute for Nuclear Research of the Russian Academy of Science, Moscow, 117312 Russia
\textsuperscript{b} Research Computing Center, Moscow State University, Moscow, 119991 Russia
\textsuperscript{c} Moscow Center for Fundamental and Applied Mathematics, Moscow, 119992 Russia
\textsuperscript{d} Moscow Institute of Physics and Technology (National Research University), Dolgoprudnyi, Moscow region, 141700 Russia
\*e-mail: kataev@ms2.inr.ac.ru
\**e-mail: viktor_molokoedov@mail.ru
Received May 4, 2022; revised May 4, 2022; accepted May 11, 2022

The original article can be found online at https://doi.org/10.1134/S0021364022600902
Published electronically in Springer-Link on June 17, 2022.

Phase Logic Based on $\pi$ Josephson Junctions
A. A. Maksimovskaya\textsuperscript{a, b}, V. I. Ruzhickiy\textsuperscript{a, b, c}, N. V. Klenov\textsuperscript{a, b, c, *},
S. V. Bakurskiy\textsuperscript{c}, M. Yu. Kupriyanov\textsuperscript{c}, and I. I. Soloviev\textsuperscript{a, b, c}
\textsuperscript{a} Faculty of Physics, Moscow State University, Moscow, 119991 Russia
\textsuperscript{b} Dukhov All-Russian Research Institute of Automatics, Moscow, 103030 Russia
\textsuperscript{c} Skobeltsyn Institute of Nuclear Physics, Moscow State University, Moscow, 119991 Russia
\*e-mail: nvlentov@gmail.com
Received April 22, 2022; revised May 6, 2022; accepted May 7, 2022

The original article can be found online at https://doi.org/10.1134/S0021364022600884
Published electronically in Springer-Link on August 20, 2022.
Lattice Dynamics of $\text{Bi}_2\text{Te}_3$ and Vibrational Modes in Raman Scattering of Topological Insulators $\text{MnBi}_2\text{Te}_4 \cdot n(\text{Bi}_2\text{Te}_3)$

N. A. Abdullaev$^{a, b}$, I. R. Amiraslanov$^{a, b}$, Z. S. Aliyev$^b$, Z. A. Jahangirli$^{a, b}$, I. Yu. Sklyadneva$^c$, E. G. Alizade$^a$, Y. N. Aliyeva$^{a, b}$, M. M. Otrokov$^d, e$, V. N. Zverev$^f$, N. T. Mamedov$^{a, b}$, *, and E. V. Chulkov$^{a, b}$, **

$^a$ Institute of Physics, Azerbaijan National Academy of Sciences, Baku, AZ1141 Azerbaijan

$^b$ Baku State University, Baku, AZ1148 Azerbaijan

$^c$ Tomsk State University, Tomsk, 634050 Russia

$^d$ Centro de Física de Materiales (CFM-MPC), Centro Mixto CSIC-UPV/EHU, Donostia-San Sebastián, Basque Country, 20018 Spain

$^e$ IKERBASQUE, Basque Foundation for Science, Bilbao, 48011 Spain

$^f$ Institute of Solid State Physics, Russian Academy of Sciences, Chernogolovka, Moscow region, 142432 Russia

$^g$ St. Petersburg State University, St. Petersburg, 198504 Russia

$^h$ Departamento de Polímeros y Materiales Avanzados: Física, Química y Tecnología, Facultad de Ciencias Químicas, Universidad del País Vasco UPV/EHU, San Sebastián/Donostia, Basque Country, 20080 Spain

*e-mail: n.mamedov.physics@bsu.edu.az

**e-mail: evguenvladimirovich.tchoulkov@ehu.eus

Received April 9, 2022; revised May 11, 2022; accepted May 12, 2022

The original article can be found online at https://doi.org/10.1134/S0021364022600987
Published electronically in Springer-Link on August 20, 2022.

Therefore, the copyright of the articles has been changed to © The Author(s), 2022 and these articles are forthwith distributed under the terms of a Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/, CC BY), which permits use, duplication, adaptation, distribution and reproduction of a work in any medium or format, as long as you cite the original author(s) and publication source, provide a link to the Creative Commons license, and indicate if changes were made.

OPEN ACCESS

This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article’s Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article’s Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/.