Correction to: Geometric Methods in Physics XXXVII

Piotr Kielanowski, Anatol Odziejewicz, and Emma Previato

Correction to:

P. Kielanowski et al. (eds.), *Geometric Methods in Physics. XXXVII Workshop 2018*, Trends in Mathematics,
<https://doi.org/10.1007/978-3-030-34072-8>

Inadvertently, the editor names were captured in the metadata of chapters instead of the corresponding authors name for the below-listed chapters. This has been corrected now in the metadata.

Short geodesics for Ad invariant metrics in locally exponential Lie groups - Gabriel Larotonda

On Conjugacy of Subalgebras of Graph C^* -Algebras - Tomohiro Hayashi, Jeong Hee Hong, Sophie Emma Mikkelsen and Wojciech Szymański

A Direct Proof for an Eigenvalue Problem by Counting Lagrangian Submanifolds - Tomoyo Kanazawa

Applications of the Fundamental Theorems of Projective and Affine Geometry in Physics -Patrick Moylan

Modeling the dynamics of a charged drop of a viscous liquid - Bakyt S. Shalabayeva, Nurbulat Zh. Jaichibekov, Zarina A. Kutpanova and Victor N. Kireev

The updated online version of the book can be found at
<https://doi.org/10.1007/978-3-030-34072-8>

The orthogonal systems of functions on lattices of $SU(n + 1)$, $n < \infty$ -
Mariia Myronova and Marzena Szajewska

The Super Orbit Challenge - Gijs M. Tuynman

Weighted generalization of the Szegő kernel and how it can be used to prove
general theorems of complex analysis - Tomasz Łukasz Żynda

Amenability, flatness and measure algebras - Alexander Ya. Helemskii

Functional Analysis techniques in Optimization and Metrization problems -
Gabriel Larotonda

Twistor Geometry and Gauge Fields - Armen Sergeev

Quantum Dirichlet forms and their recent applications - Adam Skalski

Lagrangian approach to Geometric Quantization - Nikolai A. Tyurin