Optical and Quantum Electronics (2023) 55:157
https://doi.org/10.1007/s11082-022-04519-5

CORRECTION

Correction to: A 112 Gbps flexible fiber-free space optics convergent passive optical network system for broadcasting high-speed data traffic under different weather conditions

Ammar Armghan[1] · Mehtab Singh[2] · Khaled Aliqab[1] · Fayadh Alenezi[1] · Meshari Alsharari[1] · Farman Ali[3] · Osama I. Elhamrawy[1]

Published online: 30 December 2022

Correction to: Optical and Quantum Electronics (2023) 55:88
https://doi.org/10.1007/s11082-022-04392-2

In the original publication of the article, the author affiliation was incorrectly published. This has been corrected with this correction.

The original article has been corrected.

The original article can be found online at https://doi.org/10.1007/s11082-022-04392-2.

✉ Ammar Armghan
aarmghan@ju.edu.sa

[1] Department of Electrical Engineering, College of Engineering, Jouf University, Sakaka 72388, Saudi Arabia

[2] Department of Electronics and Communication Engineering, University Institute of Engineering, Chandigarh University, Mohali, Punjab, India

[3] Department of Electrical Engineering, Qurtuba University of Science and IT, 29050 Dera Ismail Khan, Pakistan