

ERRATUM

Adaptive received signal strength-based localization and channel state information estimation model for indoor multiple-input multiple-output visible light communication using the distance vector (Erratum)

Tran The Son,^a Vuong Cong Dat,^a Hoa Le-Minh,^b Zabih Ghassemlooy,^b Duong Huu Ai,^a and Huynh Cong Phap^a

^aVietnam—Korea University of Information and Communication Technology, Da Nang City, Vietnam ^bNorthumbria University, Faculty of Engineering and Environment, Newcastle upon Tyne, United Kingdom

[DOI: 10.1117/1.OE.62.11.119801]

This article [*Opt. Eng.* 62(11), 118104 (2023), doi: https://doi.org/10.1117/1.OE.62.11 .118104] was published on 28 November 2023, with an error in Fig. 8(a). The wrong graph was shown in the figure, which appears below.



Fig. 8 The random direction mobility model with the user's speed of 1.2 m/s: (a) the positioning error and (b) BER at 1.2 m/s.

^{*}Address all correspondence to Tran The Son, ttson@vku.udn.vn







Fig. 8 The random direction mobility model with the user's speed of 1.2 m/s: (a) the positioning error and (b) BER at 1.2 m/s.