Correction to: Key 5G Physical Layer Technologies

Douglas H. Morais

Correction to:
D. H. Morais, *Key 5G Physical Layer Technologies*,
<https://doi.org/10.1007/978-3-030-51441-9>

The book was inadvertently published without updating the following corrections:

Corrections:

P. 15: Figure 2.2 was published incorrectly in the original version of the book. The correct version of the figure is updated in the online version of this chapter.

Fig. 2.2 TCP and IP encapsulation

The updated online versions of these chapters can be found at
https://doi.org/10.1007/978-3-030-51441-9_2
https://doi.org/10.1007/978-3-030-51441-9_6
https://doi.org/10.1007/978-3-030-51441-9_7
https://doi.org/10.1007/978-3-030-51441-9_12

P. 16, Line 10 from bottom: The text was processed incorrectly in the original version of the book. The text should read as below:

“The maximum size of a TCP-derived IP datagram is 65,535 bytes”.

P. 17, Line 12: The text was processed incorrectly in the original version of the book. The text should read as below:

“eliminated by using IP datagrams no longer than 576 bytes, since all IP...”.

P. 104: The presentation of the division processed incorrectly. The corrected presentation of the division is given in the updated online version of this chapter.

P. 147: The caption for Figure 7.13 was processed incorrectly. The correct figure caption is listed below:

Fig. 7.13 Phase noise PSD as per Leeson. Lower, middle, and upper traces are 2, 10, and 30 GHz respectively. (From [8], with permission of Elsevier)