*Joachim Speidel*
*Introduction to Digital Communications*
*2nd Edition, Springer, 2021*

Dear Reader,

on this page you will find actual notes about the book. For any question you can contact me by email under
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In the following a few **corrections of typos** are listed for your kind consideration (Status 18 April 2022).

## A few typos

Page 109, eq. (7.9): Drop $k$ in second term

Page 112, second line below eq. (7.24):
Replace $\frac{1}{\sqrt{N}}$ by $\sqrt{N}$

Page 160, Fig. 11.3 (a): $X(f_\tau)$ with lower cut-off $-f_{\tau,X}$

Page 219, Example 9 (a): Entry $w_{21}$ of $\mathbf{W}$ is $0.5j$

Page 295, eq. (19.56): Entry $s_{31}$ of $\mathbf{S}$ is $-c_3$