CORRECTIONS TO OCCLUSION EFFECTS PART I

Page 2.1, paragraph 5, line 6: The three conventional types are illustrated in Figure 2.1.
Page 2.2, line 4: In CIC and ITEC aids .... instead of: In ITE and ITEC aids...
Table 5.1: ITE: Group 1 = 8, Group 2 = 4, All = 17; BTE: Group 1 = 0, Group 2 = 2, All = 5

Figure 6.3, text line 2: $\alpha >> 0.05$ instead of $a >> 0.05$
Table 6.4: column: Hearing aid configuration, the numbers are incorrect. There is only 5 BTE users compared to 17 ITE and 26 ITEC users, which makes the test unreliable.

Page 6.15, paragraph 3, line 3: The level of the average sound power is calculated by:

$$L_{average} = 10 \log \left( \frac{\sum \Delta P_i}{N} \right), \quad \Delta P_i = \left( P_{occ,i} / P_{open,i} \right)_{smoothed}$$

Page 6.18, equation: $OE = 10 \log \left( \frac{P_i^{occluded \ ear}}{P_i^{open \ ear}} \right); \quad [dB]$

Page 6.21, section 6.3.4. paragraph 2: 70 dB SPL instead of 80 dB SPL and 80 dB SPK instead of 70 dB SPL

Page 7.7, line 1: 14-39 dB instead of 16-39 dB

Appendix E1, table, column CONFIG: subject b71, c60, d01 and d90, CONFIG = ITE instead of BTE

Appendix H, line 1: $Z_a = \sqrt{2\omega \rho \eta} \frac{L}{\pi a^3} \cdot j \omega \frac{\rho L}{\pi a^2}$