ERRATA AND ADDITIONS FOR "ACTIVE CONTROL OF NOISE AND VIBRATION"
2nd Edn. First printing
May 30, 2017

p53, Equation (2.3.27), remove $Q_x(x+\delta x)$ from the middle term
p69, Equation (2.3.123), replace "d " with "D"
p81, Remove "$=b_{31}$" from the LHS of Equation (2.3.205)
p101, 2 lines above Equation (2.4.36a), change $k_n(1+j\eta)$ to $k_n\sqrt{(1+j\eta)}$
p107, 1 line above Equation (2.4.76), change $\omega_n(1+j\eta)$ to $\omega_n\sqrt{(1-j\eta)}$
p107, Equation (2.4.76), change the + sign in the denominator to a minus sign.
p113, 13 lines above bottom of page, change "$k^2 >$" to "$k^2 <$"
p125, Delete item 2
p128, 3 lines above Equation (2.5.28), change "2" to "L"
p129, two and three lines below Equation (2.5.31), change "Equation (2.5.27)" to "Equation (2.5.30)" in two places
p134, Remove Equation (2.5.54)
p134, 2 lines above Equation (2.5.52), remove ", axial"
p136, Remove Equation (2.5.56)
p138, Line above Equation (2.5.81), replace "Equation (2.5.71) into Equation (2.5.72)" with "Equation (2.5.79) into Equation (2.5.80)"
p145, Equation (2.5.105), remove the minus sign that follows the equals sign
p159, Add a "-" sign after the second "=" sign in Equation (2.5.160)
p160, In Equation (2.5.166), remove the "-" sign immediately after the first "=" sign
p162, 2 lines under Equation (2.5.140), change "regular" to "rectangular"
p166, In the line following Equation (2.5.200), change "Equation (2.5.198)" to "Equation (2.5.199)"
p167, In Equations (2.5.202) and (2.5.203), remove the "-" sign immediately after the "=" sign
p168, In Equation (2.5.210), add a "-" sign immediately after the "=" sign
p168, In Equation (2.5.213), remove the "-" sign immediately after the "=" sign
p167, In Equations (2.5.220) and (2.5.221), remove the "-" sign immediately after the "=" sign
p173, In Equation (2.5.227), replace z with $2z$
p173, In the line following Equation (2.5.226), change "Equation (2.5.148)" to "Equation (2.5.159)"
p177, In Equation (2.5.240), remove the "-" sign immediately after the "=" sign
p226, In Equation (4.2.74a), replace $\bar{\boldsymbol{x}}$ with $\bar{\boldsymbol{w}}$
p227 Delete the first sentence in the third paragraph under Section 4.2.3.2.
p230, Subscripts in the denominator of Equation (4.2.76) should be changed from r to i
p251, One and three lines above Figure 4.17, interchange K_{jk}^R and M_{jk}^R
p251, Line following Equation (4.4.11), change "extension" to "equation"
p254, After Equation 4.4.24, add the following:
Multiplying the far left and far right sides of Equation (4.4.23) by $\cos(n\pi y/L_y)$, using modal orthogonality and integrating with respect to y from $y = -L_y/2$ to $L_y/2$, gives:

$$\frac{2}{L_y}\int_{-L_y/2}^{L_y/2} \bar{w}(x_c, y)\cos\frac{n\pi y}{L_y}\,dy \;=\; a_n$$

p458, Equation (6.8.2a), $y(k)$ should be $y_j(k)$