Errata to
August 25, 2021

**Page 8:** Equation 1-8 currently reads

\[ D_e = \frac{1.55AR^{0.625}}{p^{0.250}} = \frac{1.55\left[\frac{\pi}{4}a + a(A - a)\right]^{0.625}}{[\pi a + 2(A - a)]^{0.250}} \]

but should read

\[ D_e = \frac{1.55AR^{0.625}}{p^{0.250}} = \frac{1.55\left[\frac{\pi}{4}a + a(A - a)\right]^{0.625}}{[\pi a + 2(A - a)]^{0.250}}. \]

**Page 55:** The equation in Example 3-3 currently reads

\[ D_e = \frac{1.55AR^{0.625}}{p^{0.250}} = \frac{1.55\left[\frac{\pi}{4}a + a(A - a)\right]^{0.625}}{[\pi a + 2(A - a)]^{0.250}} \]

but should read

\[ D_e = \frac{1.55AR^{0.625}}{p^{0.250}} = \frac{1.55\left[\frac{\pi}{4}a + a(A - a)\right]^{0.625}}{[\pi a + 2(A - a)]^{0.250}}. \]