Errata to Radar and Laser Cross Section Engineering, Third Edition

| Location | Reads as: | Should read as: |
| :--- | :--- | :--- |
| p. 100, Prob. 2.2 | Leading minus sign missing in the equation of part (b) |  |
| p. 100, Prob. 2.3 | In the problem statement let $\delta=45^{\circ}$ as shown in Fig. P2.3 |  |
| p. 133, Eq. (3.80) | $\vec{E}_{i}\left(\vec{\rho}_{m}^{c \pm}\right)$ | $\vec{E}_{i}\left(\vec{r}_{m}^{c \pm}\right)$ |
| p. 196, Eq. (4.94) | $\sigma$ | $\sigma_{c}$ |
| p. 284, Prob. 5.2 | $\ldots$ by ${ }^{5}$ | $\ldots$ by [5] |
| p. 288, Prob. 5.10 | $\Delta=\left(\alpha_{2}-\alpha_{1}\right) N$ | $\Delta=\left(\alpha_{2}-\alpha_{1}\right) / N$ |
| p. 345, Fig. 6.47 | $\lambda_{p}$ is the resonant wavelength |  |
| p. 360, Eq. (6.111) | Equation number is not right justified. |  |
| p. 367, Fig. 6.63 | The caption should specify Azimuth RCS. |  |
| p. 369, footnote | $\ldots$ accurately modelled.) | $\ldots$ accurately modelled. |
| p. 378, Fig. 7.1, axis label | Path length (m) | Plate length (m) |
| p. 451, Eq. (8.3) | $(4 L)^{2} / \lambda$ and 320 m in the line <br> below | $4 L^{2} / \lambda$ and 80 m in the line below |
| p. 466, bullet 2 and table <br> footnote, also index entry | excitance | exitance |

