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 $\delta = 45°$ as shown in Fig. P2.3	
p. 133, Eq. (3.80)	$\vec{E}_i(\vec{\rho}_m^{c\pm})$	$\vec{E}_i(\vec{r}_m^{c\pm})$
p. 196, Eq. (4.94)	σ	σ_c
p. 284, Prob. 5.2	… by[5]	… by [5]
p. 288, Prob. 5.10	$\Delta = (\alpha_2 - \alpha_1)N$	$\Delta = (\alpha_2 - \alpha_1)/N$
p. 345, Fig. 6.47	λ_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	… accurately modelled.)	… accurately modelled.
p. 378, Fig. 7.1, axis label	Path length (m)	Plate length (m)
p. 451, Eq. (8.3)	$(4L)^2/\lambda$ and 320 m in the line below	$4L^2/\lambda$ and 80 m in the line below
p. 466, bullet 2 and table footnote, also index entry	excitance	exitance

Nov. 2023