1. Page 23, Eq. (1.63), replace $\pi/2$ with $\pi$.
2. Page 23, Fig. 1.13 (top), replace $\varpi$ with $\alpha$ in the caption.
3. Page 28, Eq. (1.82), 0.07 should be replaced by 0.11.
4. Page 44, line 13, replace “between to two” with “between the two”.
5. Page 55, Eq. (2.70), multiply $C_{n'm'n''}$ in line 5 with $i^{n-n'}$ (so that $i^{n'}i^{n-n'} = i^n$).
6. Page 59, line 3, replace “16 samples” with “12 samples”.
7. Page 60, Fig. 3.1, replace figures with

![Figure 3.1](image1)

8. Page 66, Fig. 3.3, exchange sub-figures of dodecahedron and icosahedron.
9. Page 68, figure 3.4, replace figures with

![Figure 3.4](image2)

10. Page 77, line 15, should be “the summation over $q$ ranges from zero to $N$”.
11. Page 95, Fig. 4.8, exchange legends of “open” and “open+origin”.
12. Page 107, Fig. 5.3, $Y_0^{-1}$ should be $Y_1^{-1}$.
13. Page 108, Eq. (5.26), and also Eqs. (6.44), (6.76) and (6.86), replace $d_n^Hv_n$ with $d_n^Tv_n$.
14. Page 110, Eq. (5.30), change to $Y_{nm}$ to $Y_n^m$.
15. Page 126, Eq. (6.4), exchange $\lambda$ and $\lambda^*$.
16. Page 139, last paragraph of sec. 6.4, replace $\sigma^2_a = \sigma^2$ with $\sigma^2_a = 0.4$ and $\sigma^2_s = 1$.
17. Page 148, Eq. (6.45), replace $d_n^H$ with $d_n^T$.
18. Page 163, line 2 after Eq. (7.46), should be $\tilde{v}_{nm} = [Y_n^m(\theta_k, \phi_k)]^*$.
19. Page 163, Eqs. (7.47) and (7.48), replace $[Y_n^m(\theta_k, \phi_k)]^*$ with $Y_n^m(\theta_k, \phi_k)$.
20. Page 173, Fig. 7.5, replace upper figure with

![Image](image1.png)

21. Page 175, Fig. 7.7, replace lower figure with

![Image](image2.png)