

Erratum:

- p. 61, eq. (4.48): the second inequality in the upper line of the right-hand side should be opposite, $>$ instead of $<$
- p. 69, eq. (4.67): in the square root in the r.h.s. of the last term the left bracket is misplaced, the r.h.s. should read $\sqrt{2(n+1)}\phi_{n+1}$
- p.76, eq. (4.90): nabla is missing in the last term in the first line, this term should be $-q\mathbf{v} \cdot \nabla\mathbf{v}$
- p.94, eq. (5.36): the minus sign in the right-hand side should be removed
- p. 98, eq. (5.49): a \pm sign between the two brackets inside the square brackets should be inserted
- p. 105, eq. (5.72): $h^{(0)}$ should be understood as its value at the coast in this equation, that is a vertical bar with subscript $x = 0$ should be inserted before the equality sign.
- p. 120, eq. (6.14): minus sign should be inserted before ζ after the first comma.
- p. 121, eq. (6.20): minus signs should be inserted in front of the integral and in front of the sum in the right-hand side
- p.166, formulation of Problem 1: the sign of the inequality in the formula $[h] < 0$ should be opposite: $>$ instead of $<$.