
p. 198, line -1: replace \([a_m^i, b_m^i]\) by \([b_m^i, a_m^i]\).

p. 202, line 7: replace it by “for any \(n\) and \(I_{i,j} = [b_i, a_j]\) (resp. \(I_{i,j} = [b_j, a_i]\)) for any \(<\)-consecutive integers \(i < j\), \(i < j\) (resp. \(j < i\)).”

p. 205, line 6: replace \(\frac{1}{4}\) by \(\frac{\zeta}{4}\).

p. 205, line -9: replace \(\frac{1}{4\epsilon}\) by \(\frac{\zeta}{4\epsilon}\) and \(\frac{1}{4\epsilon+1}\) by \(\frac{\zeta}{4\epsilon+1}\).

p. 205, line -1: replace \(\frac{1}{3}\) by \(\frac{\zeta}{3}\) and \(\frac{2}{3}\) by \(\frac{2\zeta}{3}\).

p. 206, line 3: delete “\(\cup[v_0, v_1]\)” and replace \(J_{k+1}\) by \([b_{3,2^k+1}, a_{2^k+2+1}]\).

p. 206, line 7: replace \([v_0; v_1]\) by \([u_0; u_1]\).

p. 206, line 8: delete it.

p. 206, line 9: delete “\(u_2 = u + \frac{3}{5}(v-u), u_3 = u + \frac{4}{5}(v-u)\)”.

p. 206, line 10: delete “\(\cup[u_2; u_3]\)” and replace \(J_{k+1}\) by \([b_{3,2^k+1}, a_{2^k+2+1}]\).

p. 206, line 12: delete “\(\cup[v_0, v_1]\)”.

p. 206, line 13: replace \([u_2, u_3]\) by \([v, b]\).

p. 206, line 14: replace \([v, b]\) by \([v_0, v_1]\) and \([u_2, u_3]\) by \([u_0, u_1]\).

p. 207, lines -9 and -8: replace \(A_k\) by \(A_l\) and \(B_k\) by \(B_l\).

p. 207, line -4: replace \(\psi(D_0; D_1)\) by \(\overline{\psi}(D_0; D_1)\).

p. 207, line -3: replace \(\overline{\psi}(C^1; C^2)\) by \(\psi(C^1; C^2)\).

p. 207, line -1: replace \(\psi(C^0; C^2)\) by \(\overline{\psi}(C^0; C^2)\) and \(\overline{\psi}(D_0; D^2)\) by \(\psi(D_0; D^2)\).