
1. Page 3, Solution to Problem 1.6, the tree branch labeled Fire should have payoffs -1, 1, not -1,0.
2. Page 15, Problem 1.32(a), “probability” should be “expectation.”
3. Page 24, Solution to Problem 1.44(b), 3000 should be replaced by 3500.
4. Page 31, Solution to Problem 2.11(d), “Then player I has row 2 dominated by row 1.” not column 1.
5. Page 35, a_{12} in the second row of the matrix in Problem 2.19 should be a_{22}. In the solution to Problem 2.19(b) J_5 should be J_4.
6. Page 50, Problem 2.36, line 4, instead of (0.9)(35) should be (0.1)(35).
7. Page 50, Problem 2.37, line -10, should have X^*=(0.43,0.086,0.152,0.326,0,0,0). A period should be a comma after 0.086.
8. Page 55, Problem 2.42, line 8, should be (+1)(1/2)+(+1)(1/2)=1.
9. Page 57, Problem 2.44 (line -11 thru -13) should have Y^*=(1/2,1/2), not Y^*=(7/22,15/22).
10. Page 59, Problem 2.46(b), the 8/2 in the matrix should be 9/2 and the 11/2 in row 2 should be 9/2.
11. Page 60, Problem 2.46(c), line 6, 3-p ≤ 2+2p implies p ≥ 1/3, not 1. All 4 lines intersect only if p=1.
12. Page 63, Solution to problem 2.56 should be False.
13. Page 68, Problem 3.6(b), line -10, k should be k+1.
14. Page 69, Problem 3.8(a), remove bar over 2 in entry 2,2.
15. Page 73, Problem 3.13 in BR for y, delete 0 in 0 2/9 when y=1.
16. Page 74, Problem 3.15(b), line -1, D_b should be D-B.
17. Page 101, Solution to Problem 4.1, line -1, should have “(0,3) is also a pure Nash Equilibrium.”
18. Page 111, Solution to Problem 4.12(b), the -4,4 entry in 1K1A->2K->B should be 4,-4. All branches for player 2 with Fold should have 6/7 probability and all branches for player 2 with Bet should have 1/7 probability.
19. Page 132-133, Solution to Problem 5.6(c), line -1 on p.132, F(R) should be N F(R); page 133, line 5, formula for R^t should be (N-1)^2; line 8, F(R^t) should be N F(R^t).
20. Page 146, Problem 5.21, line 9, ≤1,950,000 should be ≥1,950,000.
21. Page 148, Problem 5.22(b), line 8, (1,1) should be (1,0); line 9, x_0 ≤ y_0 should be x_0 + y_0 ≤ 1; line 11, “Find…” should be “If possible find…”; line-8, delete ½ before x y; u should be u_1 in this paragraph and on page 149. On Page 149, line 6, 0≤y≤½, should be ½ ≤ y ≤ 1. Add the sentence “Something is definitely wrong.” ; line -5, replace “The Nash equilibrium...” with “A pure Nash equilibrium does not exist.”
22. Page 168, Problem 6.4(a), line 8, x_2 + x_3 ≤ 0, should be x_2 + x_3 ≥ 0.
23. Page 172, Problem 6.12, line 9, 150,000 should be 150, and line 10, 138 should be 135.
24. Page 173, Problem 6.16, line-10, - should be +.
25. Page 174, Problem 6.18, line 5, e(S,x) ≤ 0.
26. Page 179, Problem 6.27, line 13, $\xi_3$ should be $x_3$.
27. Page 180, Problem 6.28, line 17, Case 13 should be Case 4; lines 21-23, y’s should be x’s.
28. Page 181, Problem 6.29, line 13, $105.5-\varepsilon$ should be $105.5+\varepsilon$; line 17, $-70.75$ should be $-7.75$; line 19, $e(23,x) = 65-72.75 = -7.75$
29. Page 188, Problem 6.38, fractions in bottom of the two tables giving the Shapley value should be switched.
30. Page 191, Problem 6.41(a), line 5, $x_3 \geq 0$ should be $x_3 \geq 0$. 
31. Page 250, line -9, $v(ik)$ should be dropped from the formula for $x$, and -2 should be +2.