ERRATA

Errata for the publication P7.

- On page 14, in equation (2) \(v_i\) should be \(v_1\), and \(u_1\) should be \(u_i\).

- On pages 16–17 in the section “Terrorist Game”, probability for player \(T\) playing the strategy \(\pi_1\) should be denoted by \(p\) instead of \(p_T\).

- On pages 16–17 in the section “Terrorist Game”, probability for player \(G\) playing the strategy \(\pi_1\) should be denoted by \(q\) instead of \(p_G\).

- On page 16 in the section “Terrorist Game”, the notation for the mixed strategy should be:
  
  - \((p, 1-p)\) instead of \((p_T \pi_1, (1-p_T) \pi_2)\)
  
  - \((q, 1-q)\) instead of \((p_G \pi_1, (1-p_G) \pi_2)\).

- On page 16 in the section “Terrorist Game”, the seventh last line should be:
  
  - “First we identify the pure strategy Nash equilibriums (mixed strategies \((0,1)\) and \((1,0)\) for both players):”

- On page 17 in the section “Terrorist Game”, the first sentence of the second paragraph (immediately after the figure 1) should be:
  
  - “The two pure strategy Nash equilibrium points \((1,0)\) and \((0,1)\) give the best payoffs for \(v_G\) and \(v_T\), respectively.”

- On page 19 in the section “Evildoer Game”, the payoff values should be:
  
  - \(u_A(\pi_{A1}, \pi_{B1}) = 1\) and \(u_B(\pi_{A2}, \pi_{B1}) = -1\)
  
  - \(u_A(\pi_{A2}, \pi_{B2}) = 5\) and \(u_B(\pi_{A1}, \pi_{B2}) = -3\)

- On page 19 in the section “Evildoer Game”, the notation for the mixed strategy should be:
  
  - \((p, 1-p)\) instead of \((p_{\pi_{A1}}, (1-p) \pi_{A2})\)
  
  - \((q, 1-q)\) instead of \((q_{\pi_{B1}}, (1-q) \pi_{B2})\)

- On page 20 in the section “Vandal Game”, probability for player \(V\) playing the strategy \(\pi_1\) should be denoted by \(p\) instead of \(p_1\).

- On page 20 in the section “Vandal Game”, probability for a player \(L_j\) playing the strategy \(\pi_1\) should be denoted by \(q\) instead of \(p_L\).

- On page 20 in the section “Vandal Game”, the notation for the mixed strategy should be:
  
  - \((p, 1-p)\) instead of \((p_1 \pi_1, (1-p_1) \pi_2)\)
  
  - \((q, 1-q)\) instead of \((p_L \pi_1, (1-p_L) \pi_2)\)