

Fig 1: Budget Sets in an Endowment Economy

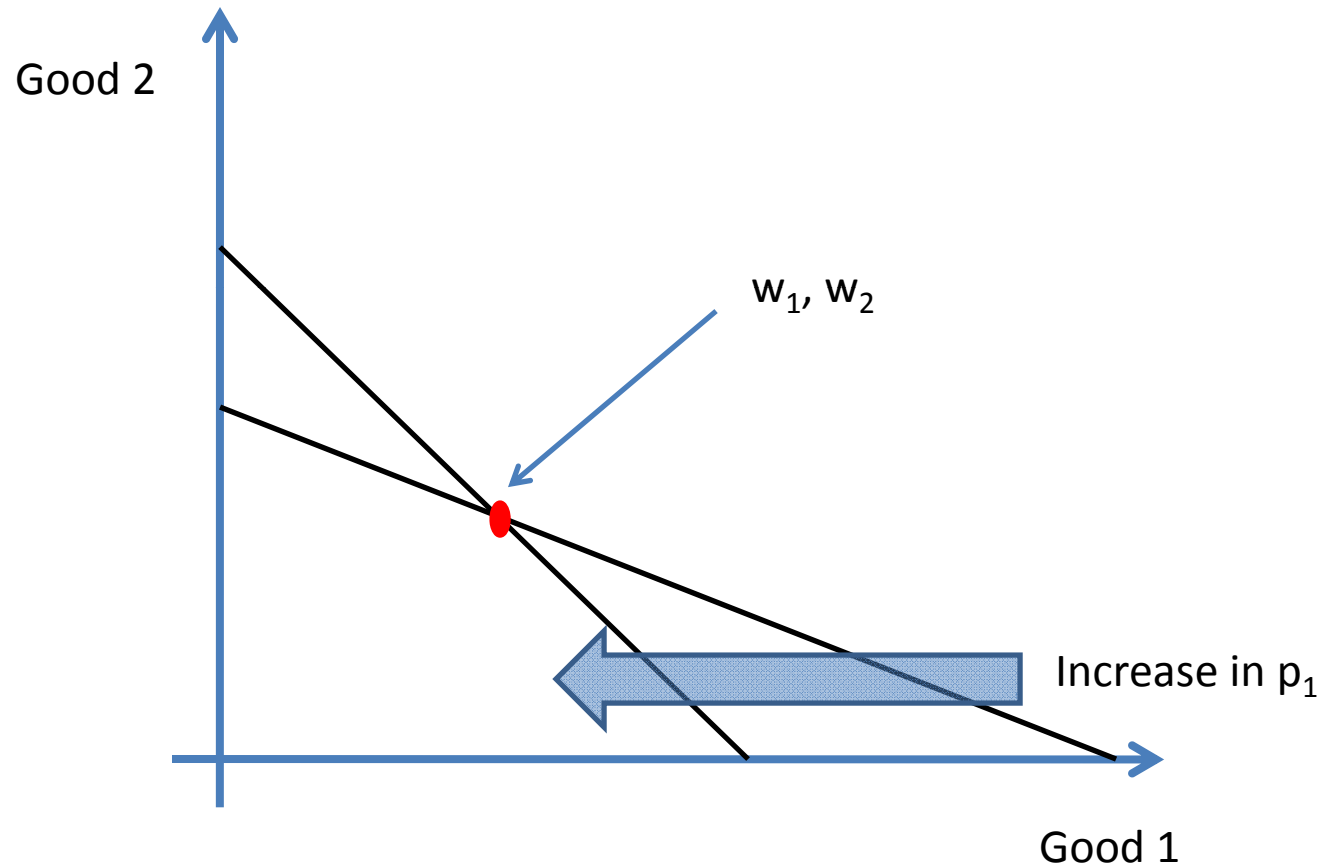


Fig 2: An Edgeworth Box

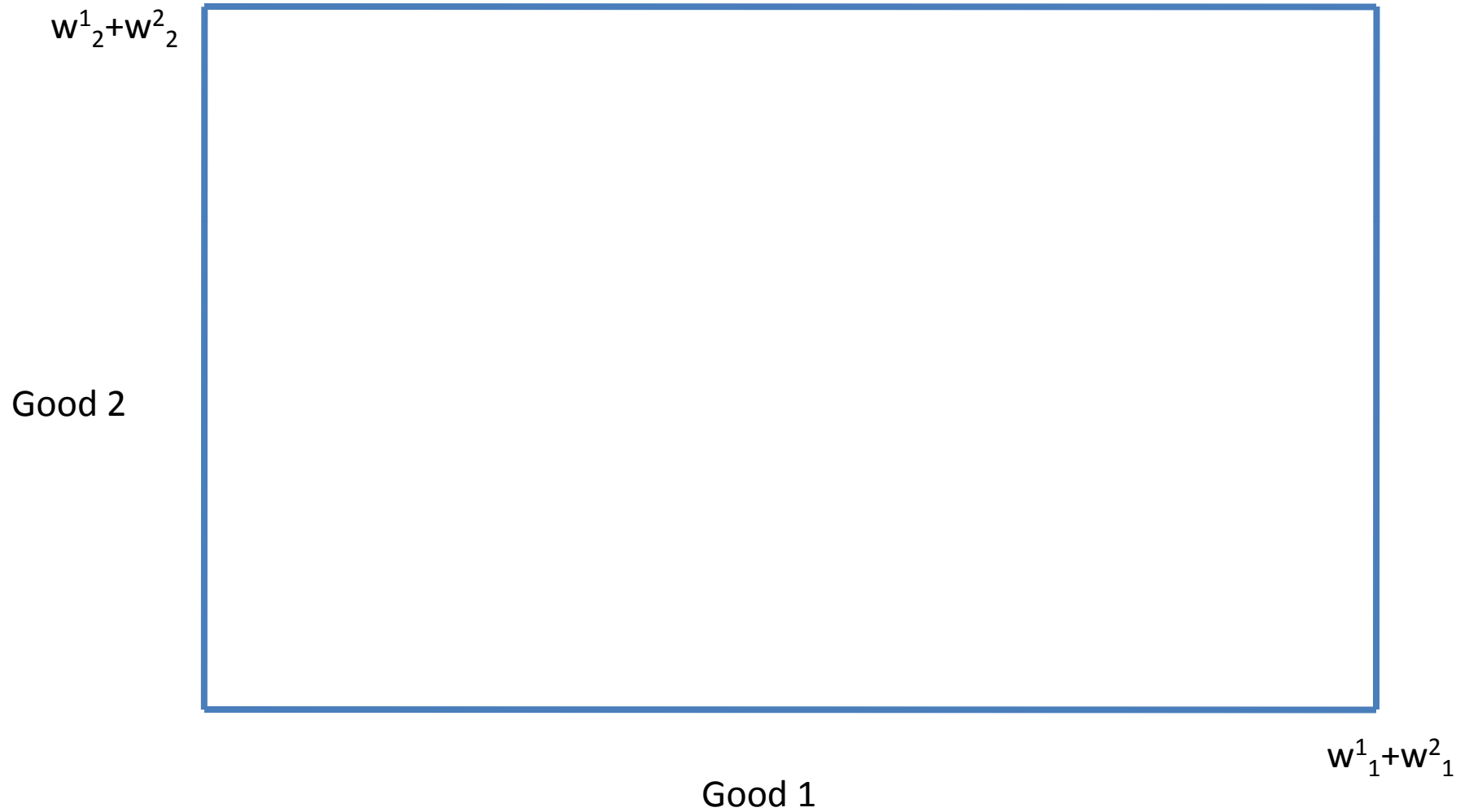


Fig 3: A Feasible Allocation

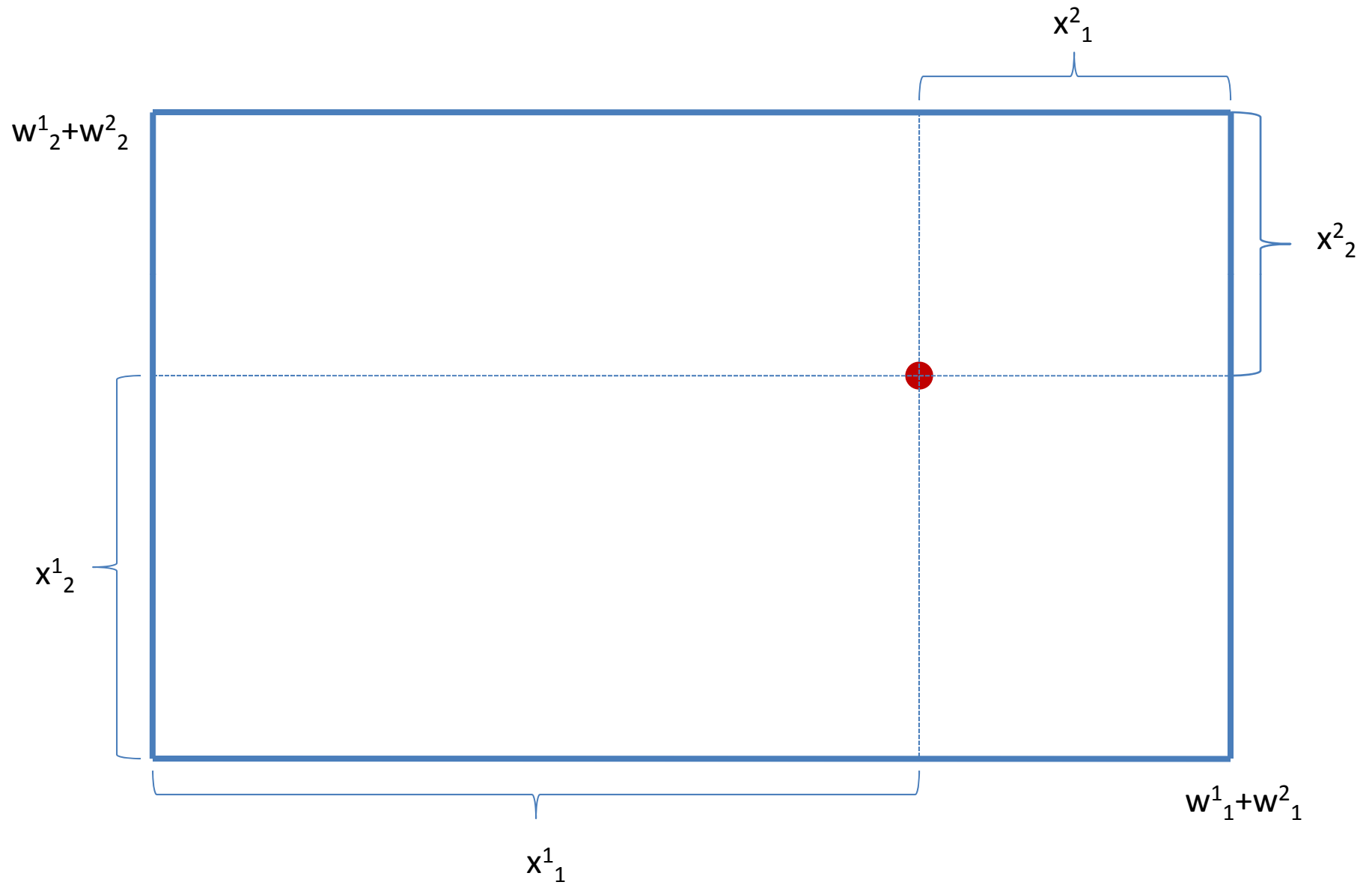


Fig 4: Consumer 1 in the Edgeworth Box

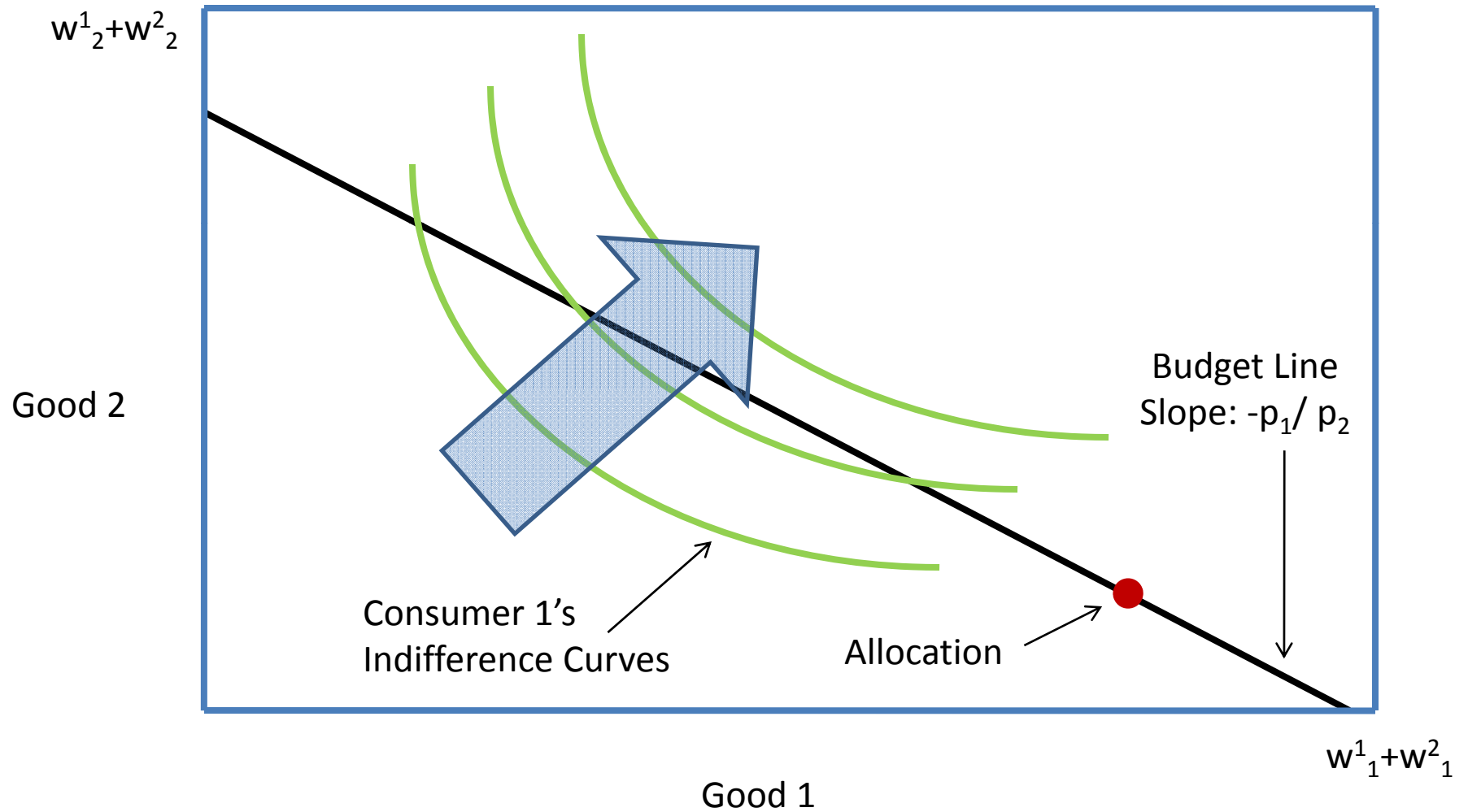


Fig 5: Consumer 1's Optimal Bundle

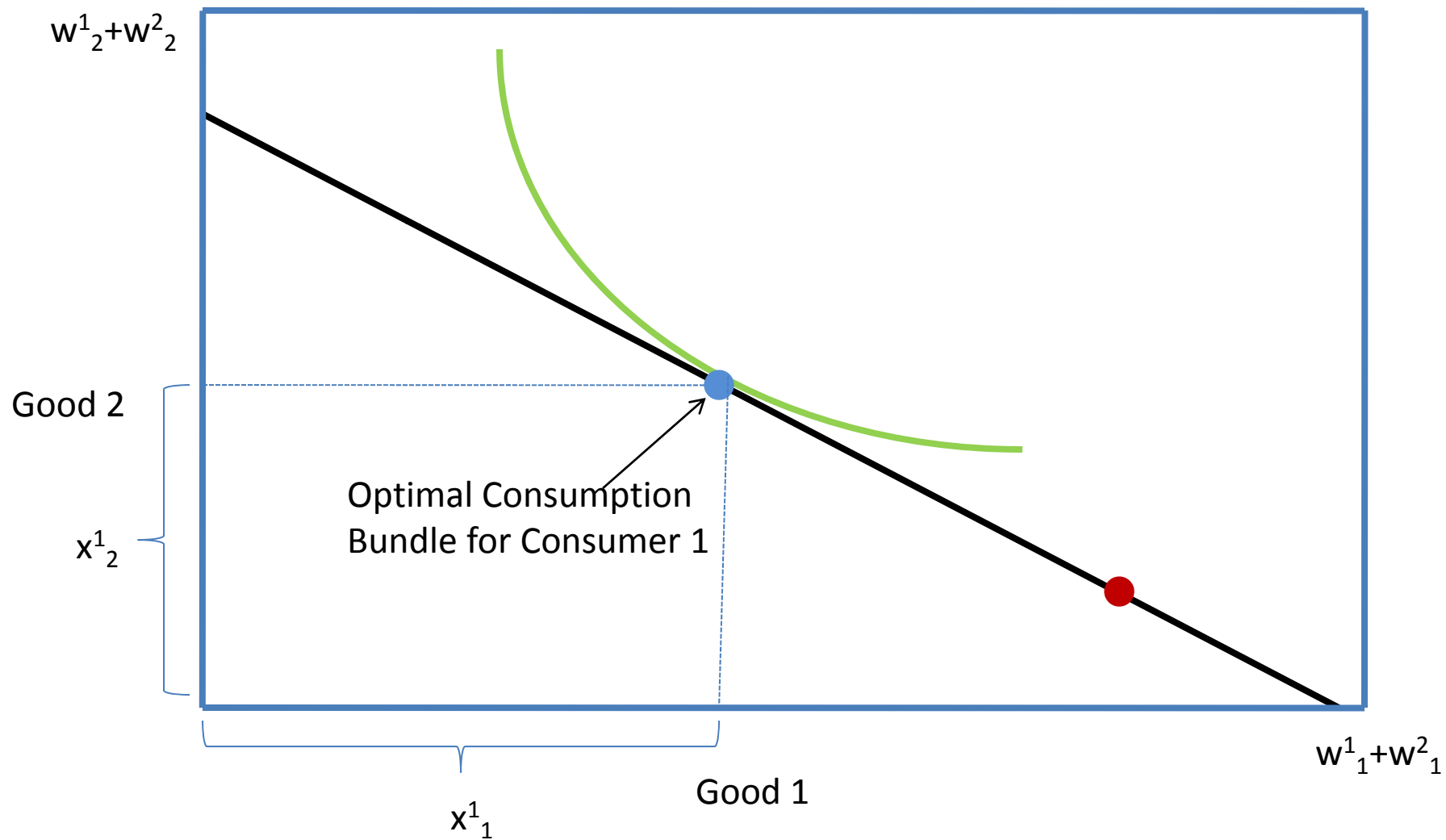


Fig 6: Consumer 2' Budget Set in the Edgeworth Box

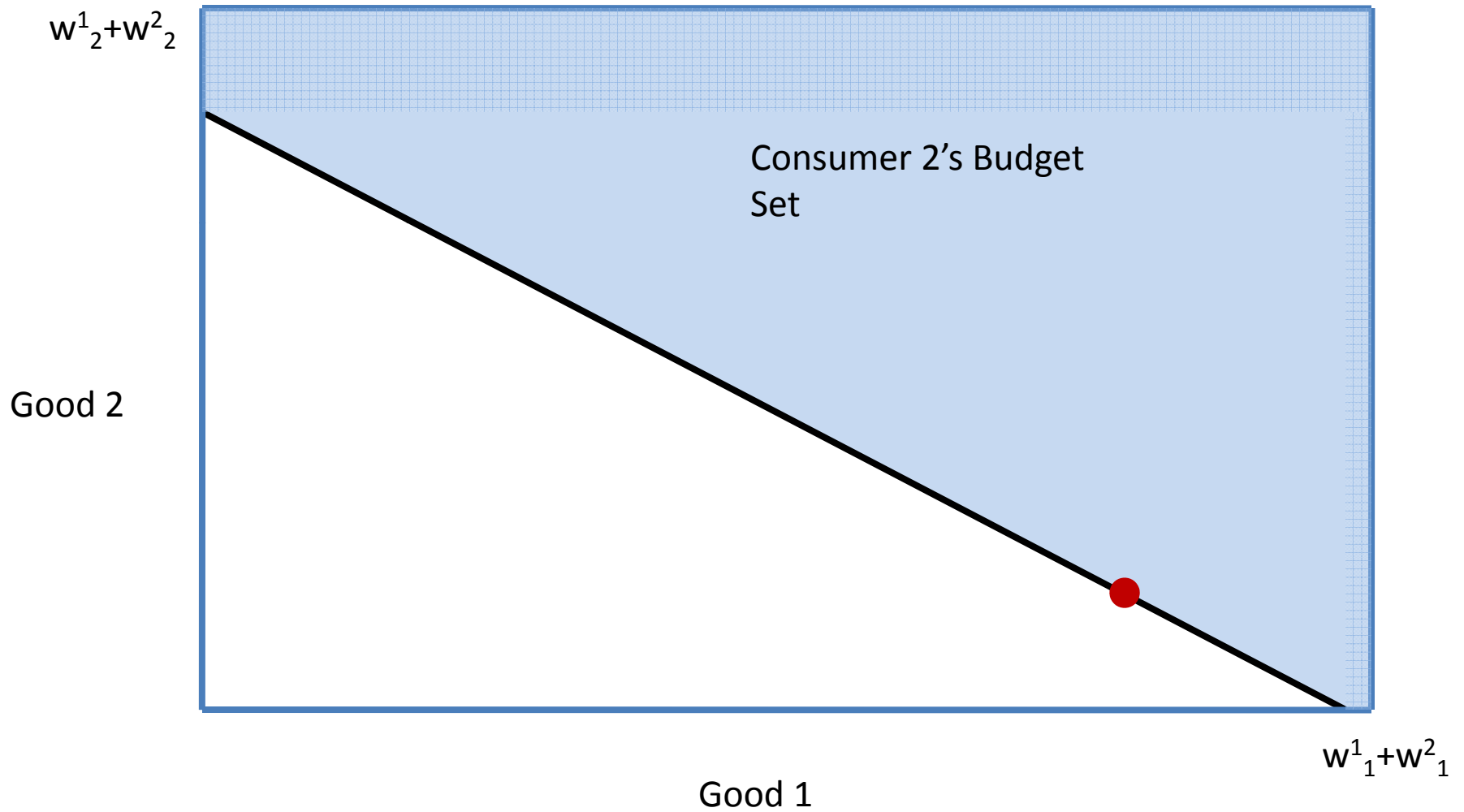


Fig 7: Consumer 2's Preferences in the Edgeworth Box

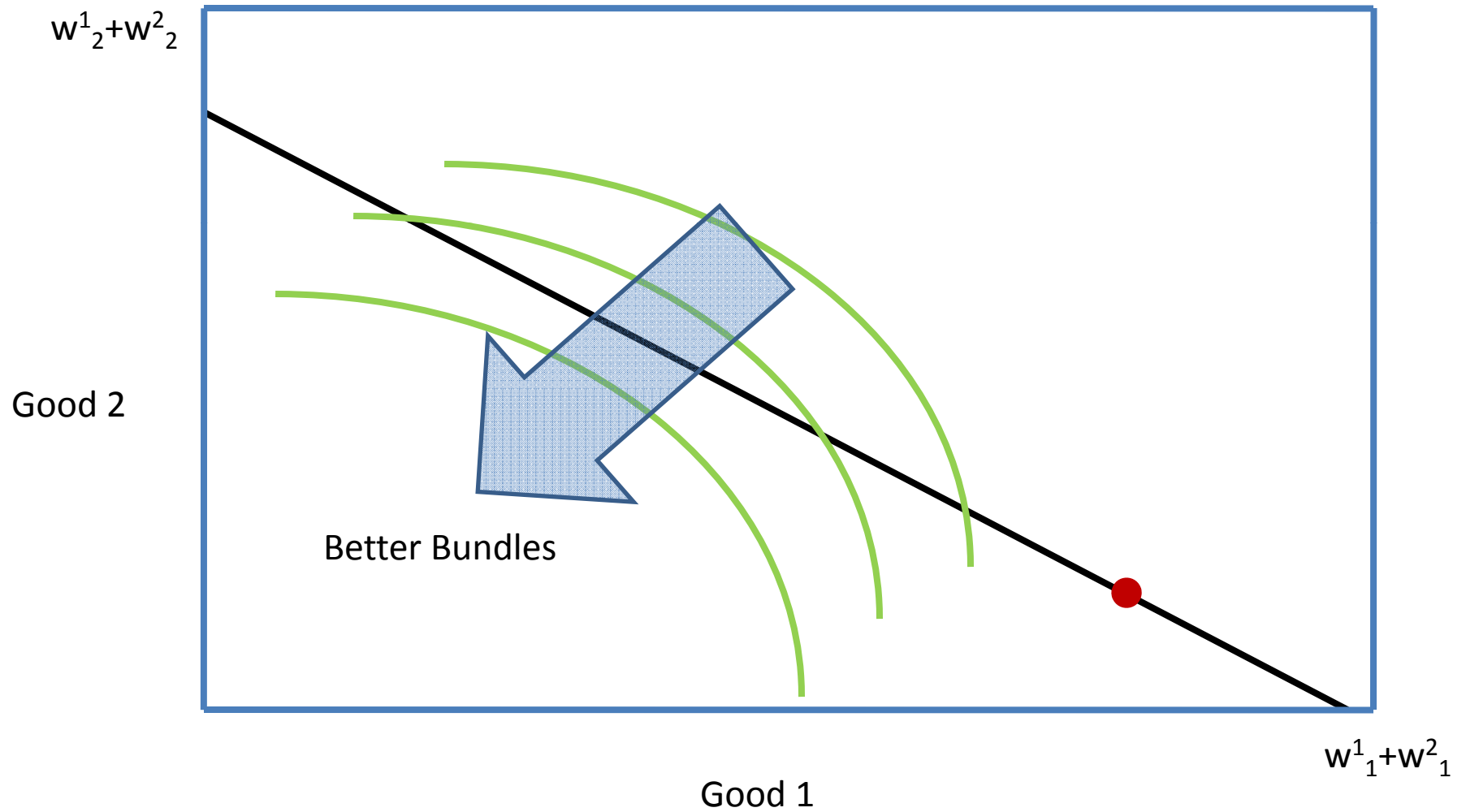


Fig 8: Consumer 2's Optimal Bundle

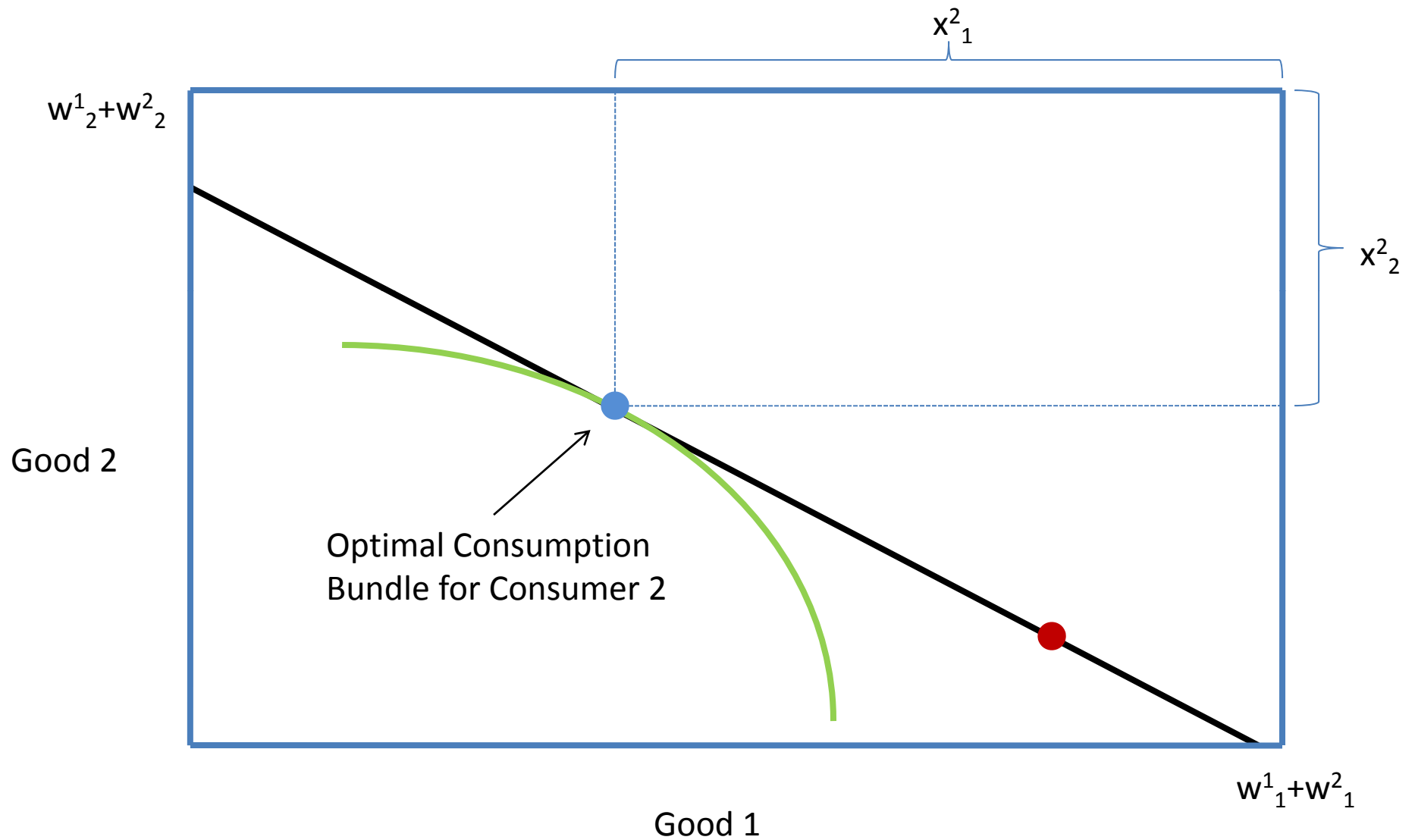


Fig 9: Not an Equilibrium

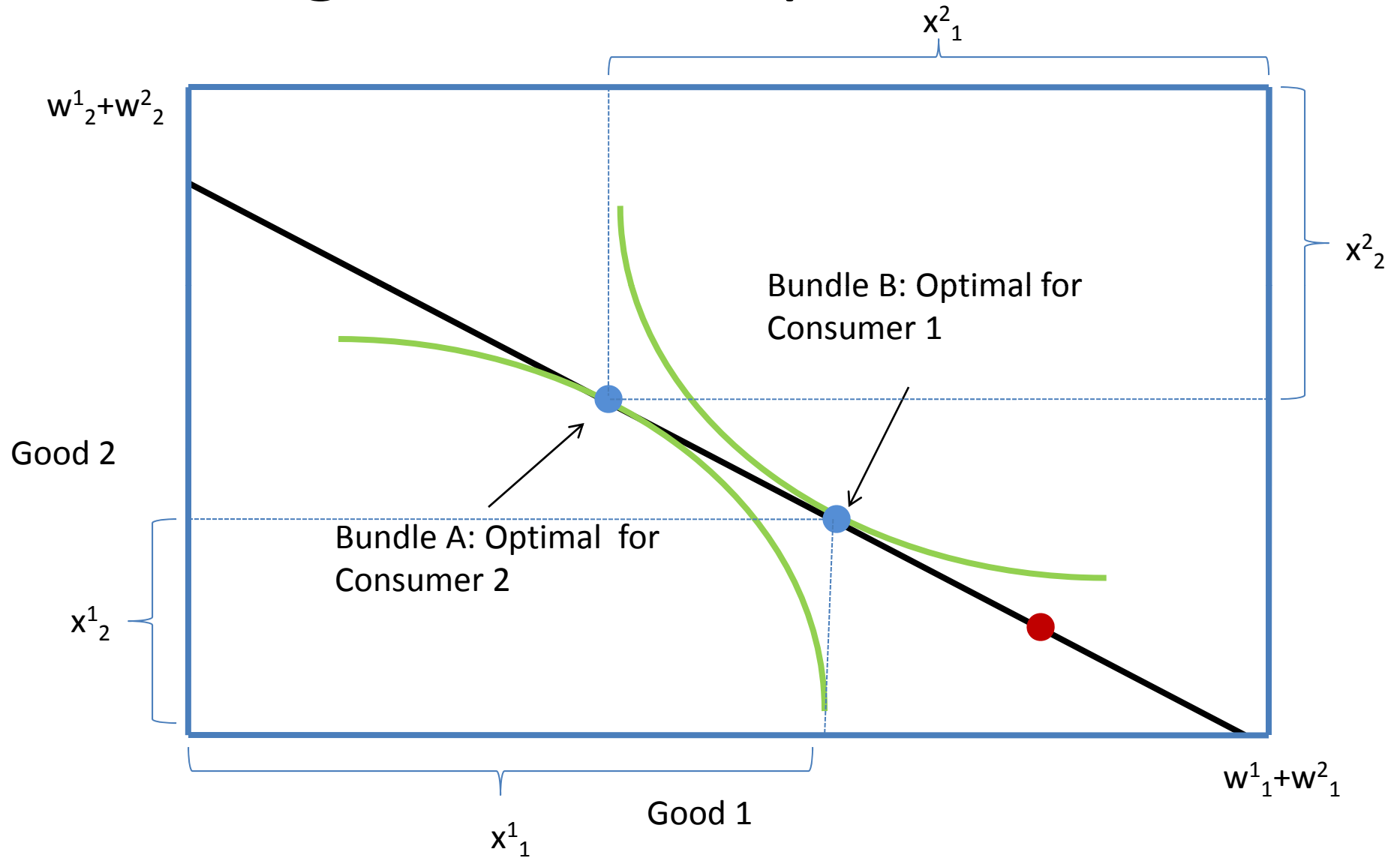


Fig 10: An Equilibrium

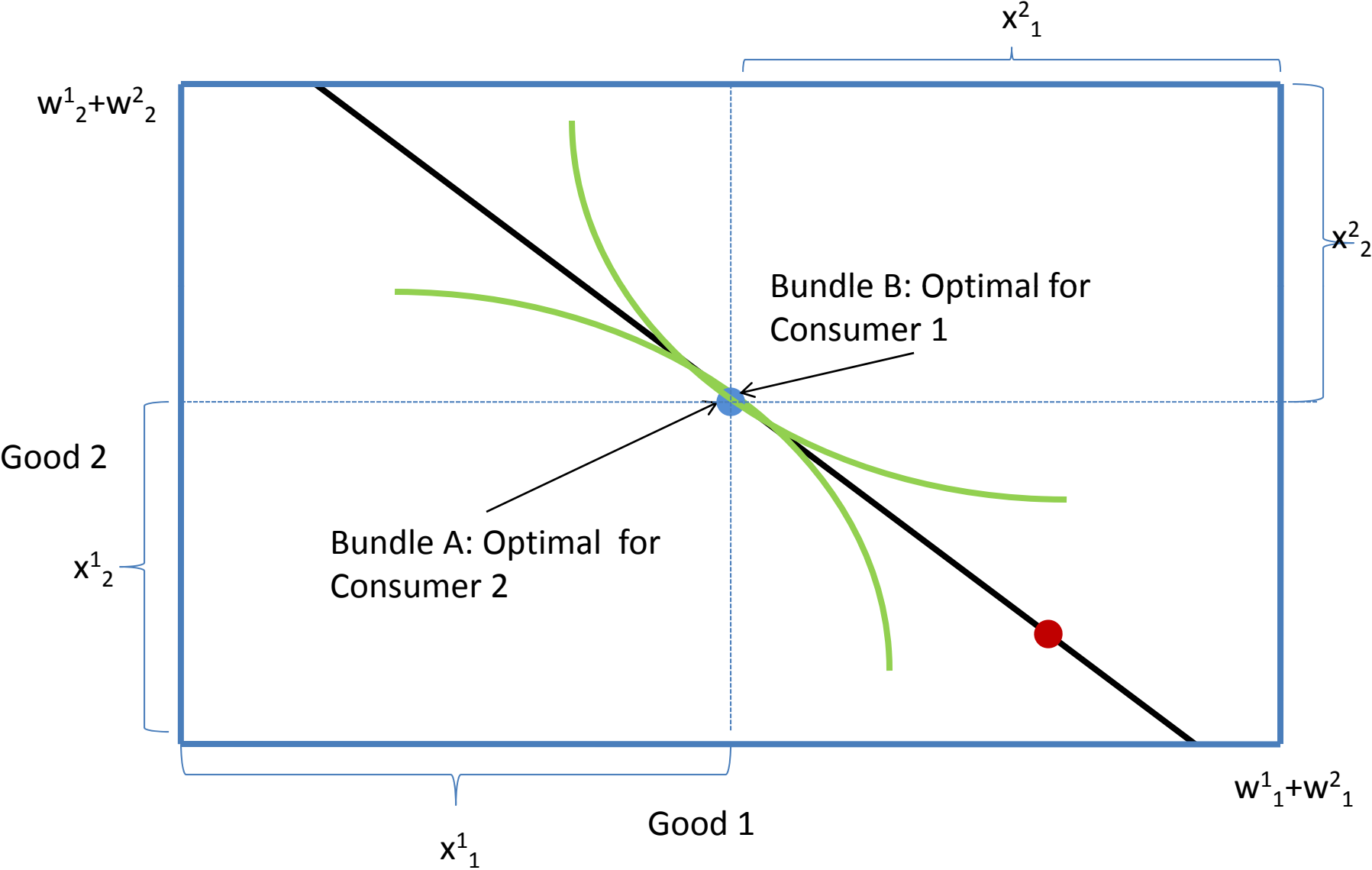


Fig 11: Consumer 1's Offer Curve

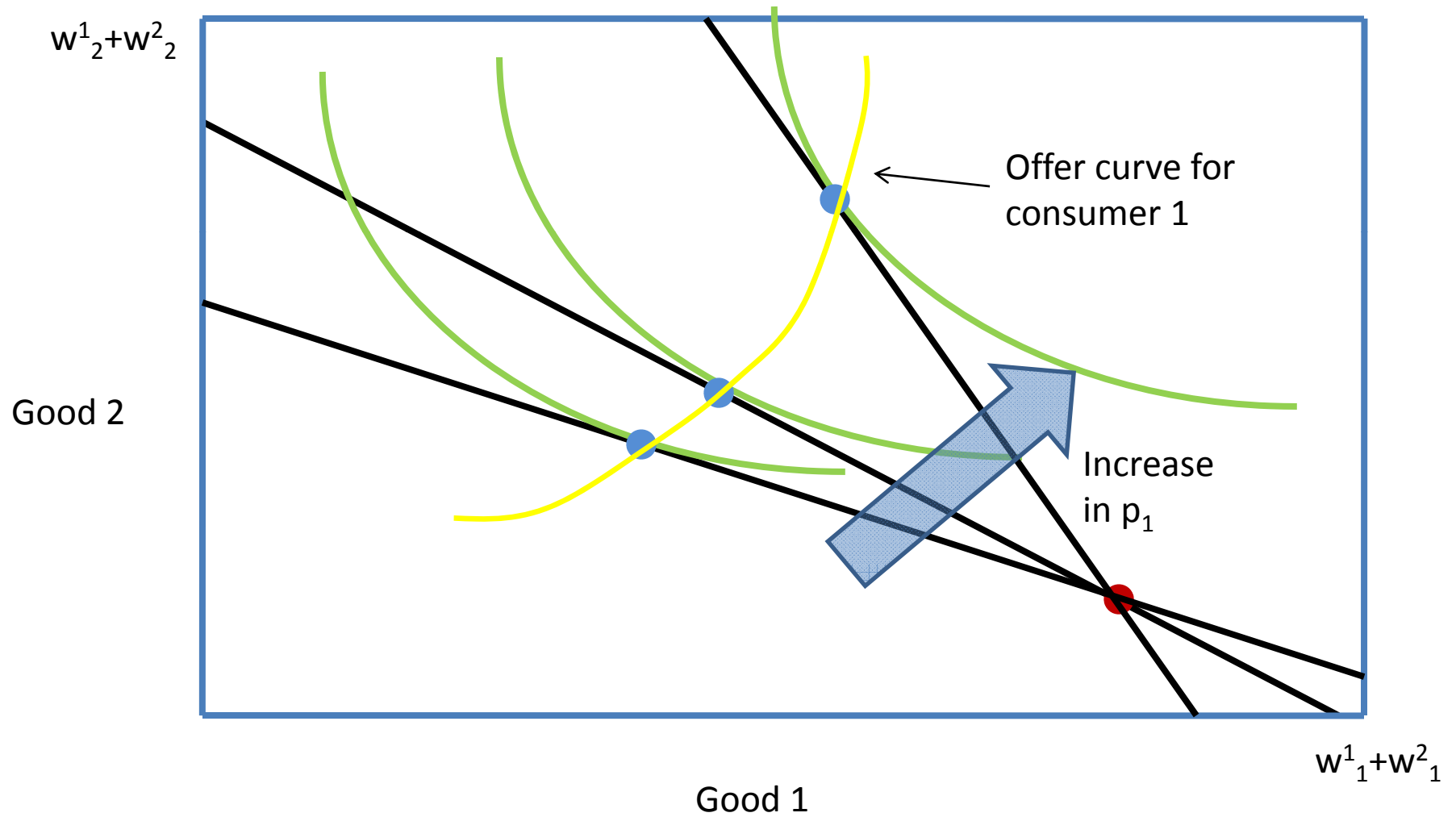


Fig 12: Consumer 2's Offer Curve

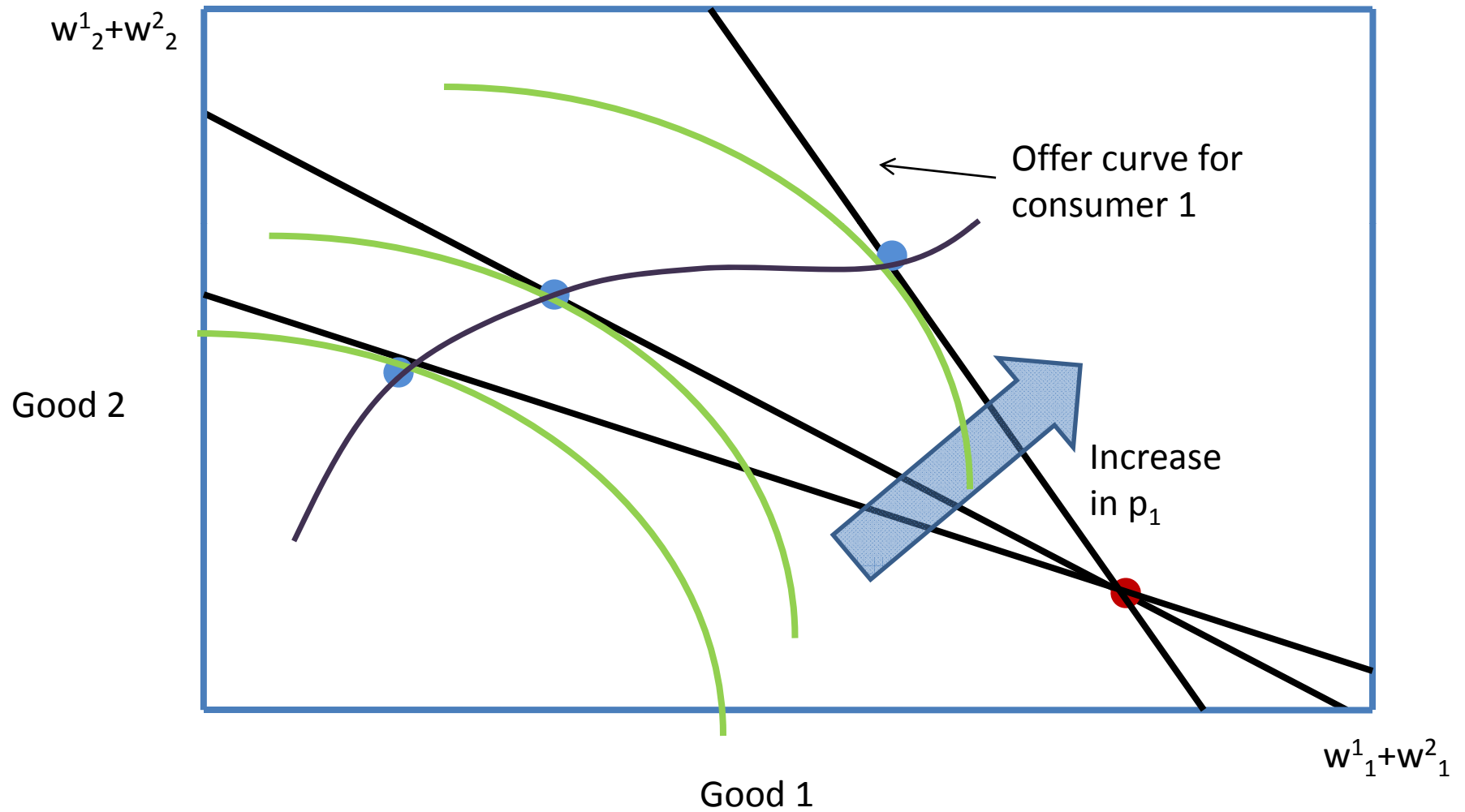


Fig 13: Equilibrium: Where Offer Curves Collide

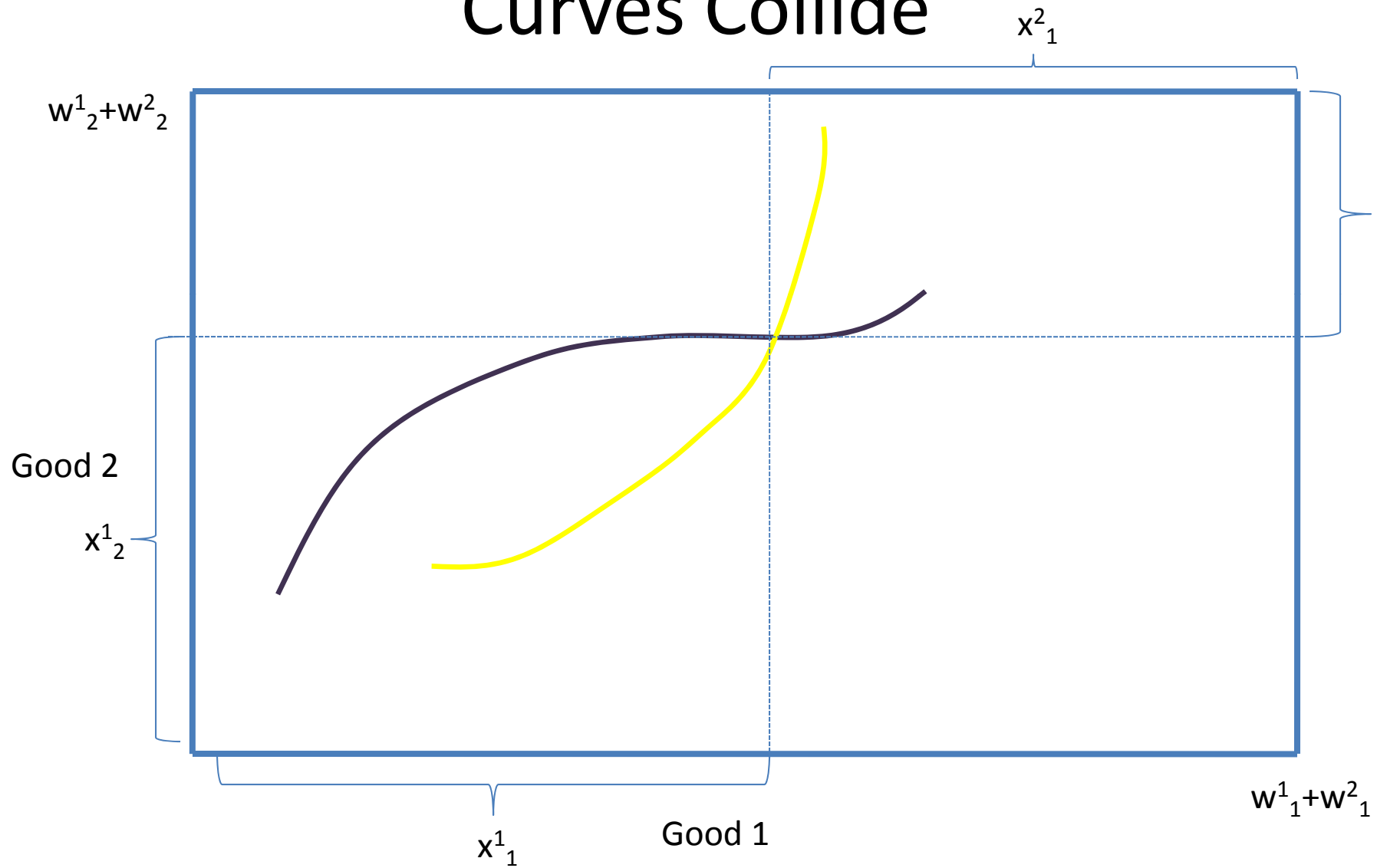


Fig 14: Supply and Demand

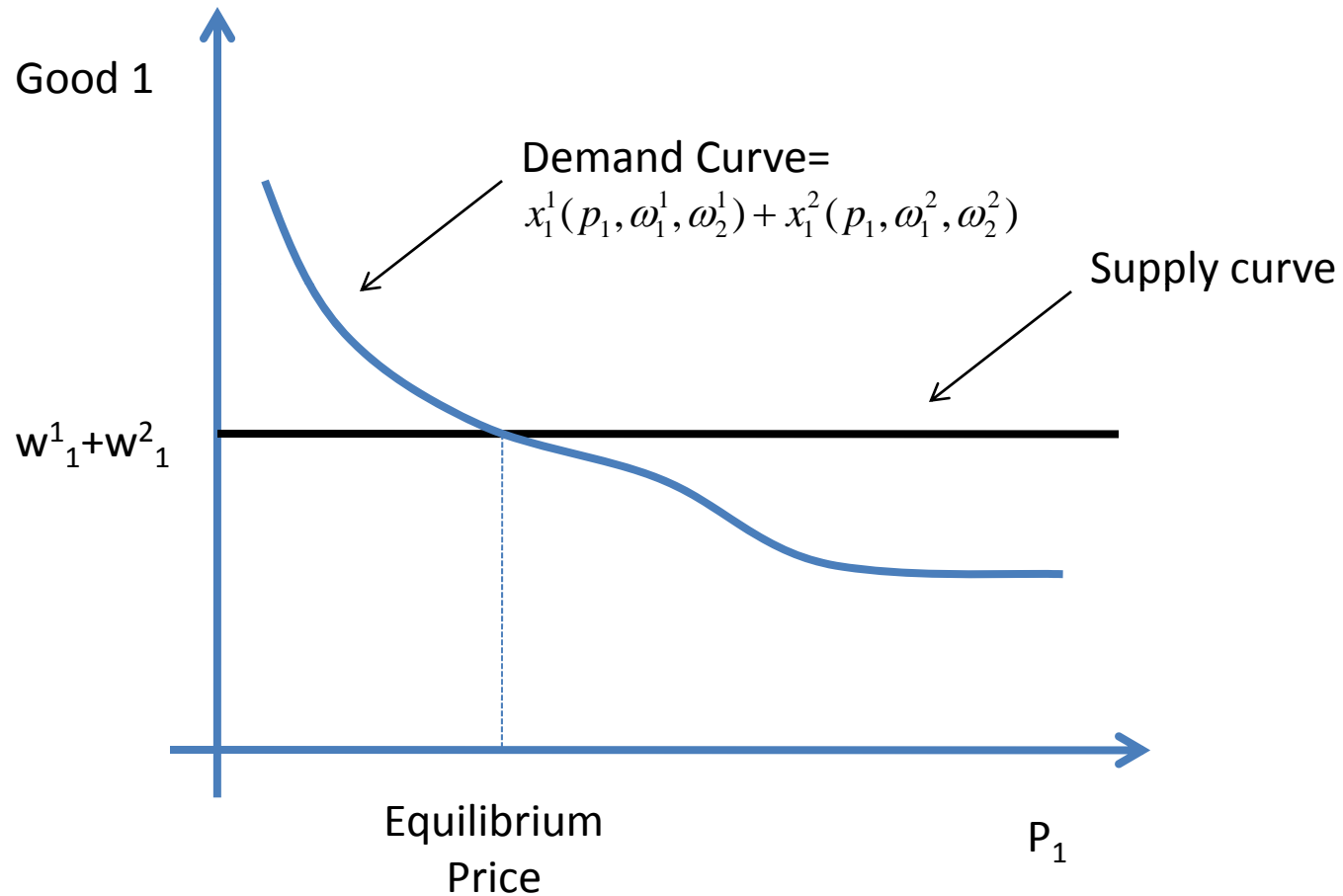


Fig 15: Not an Equilibrium: Perfect Compliments

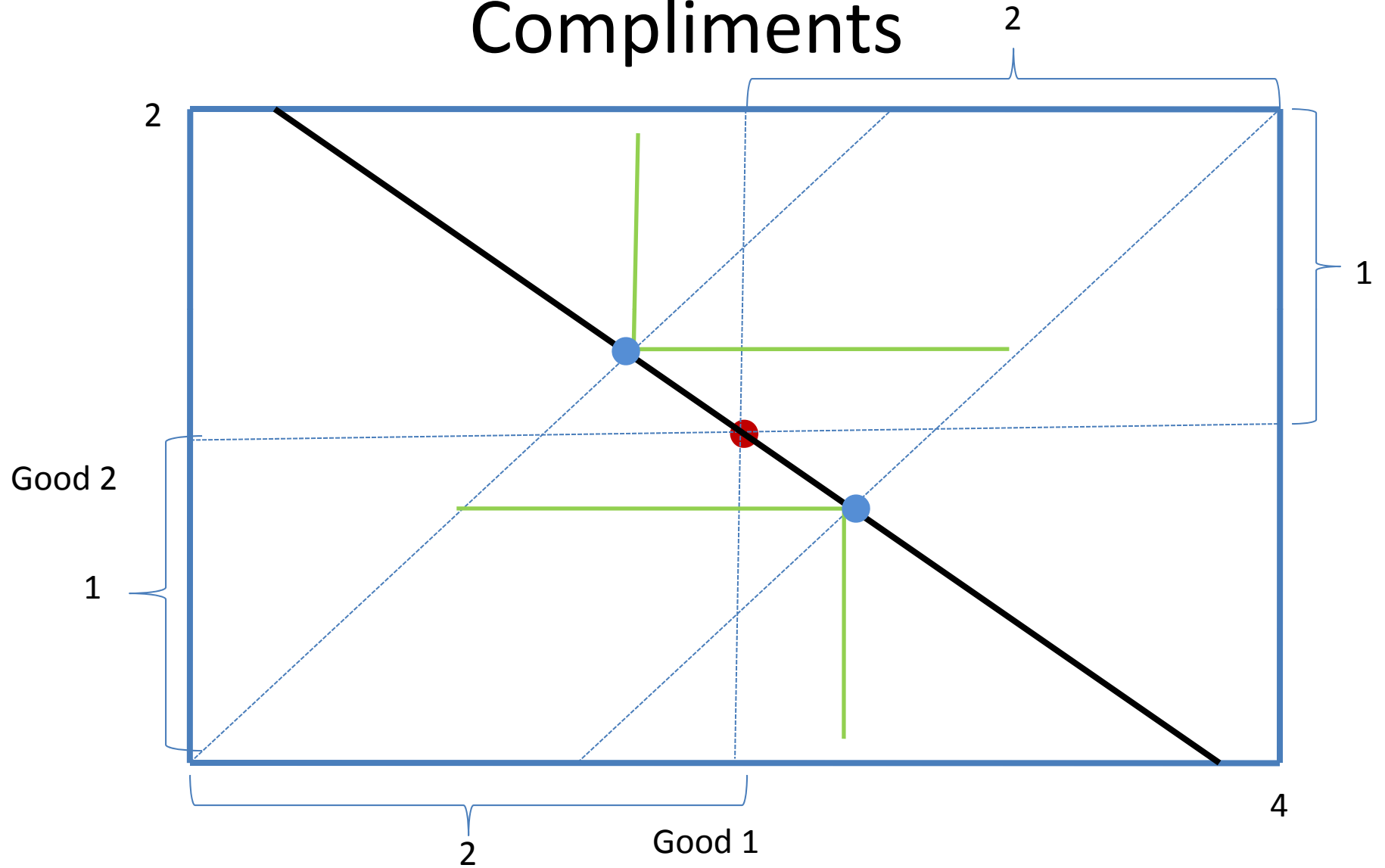


Fig 16: Not an Equilibrium: Perfect Compliments

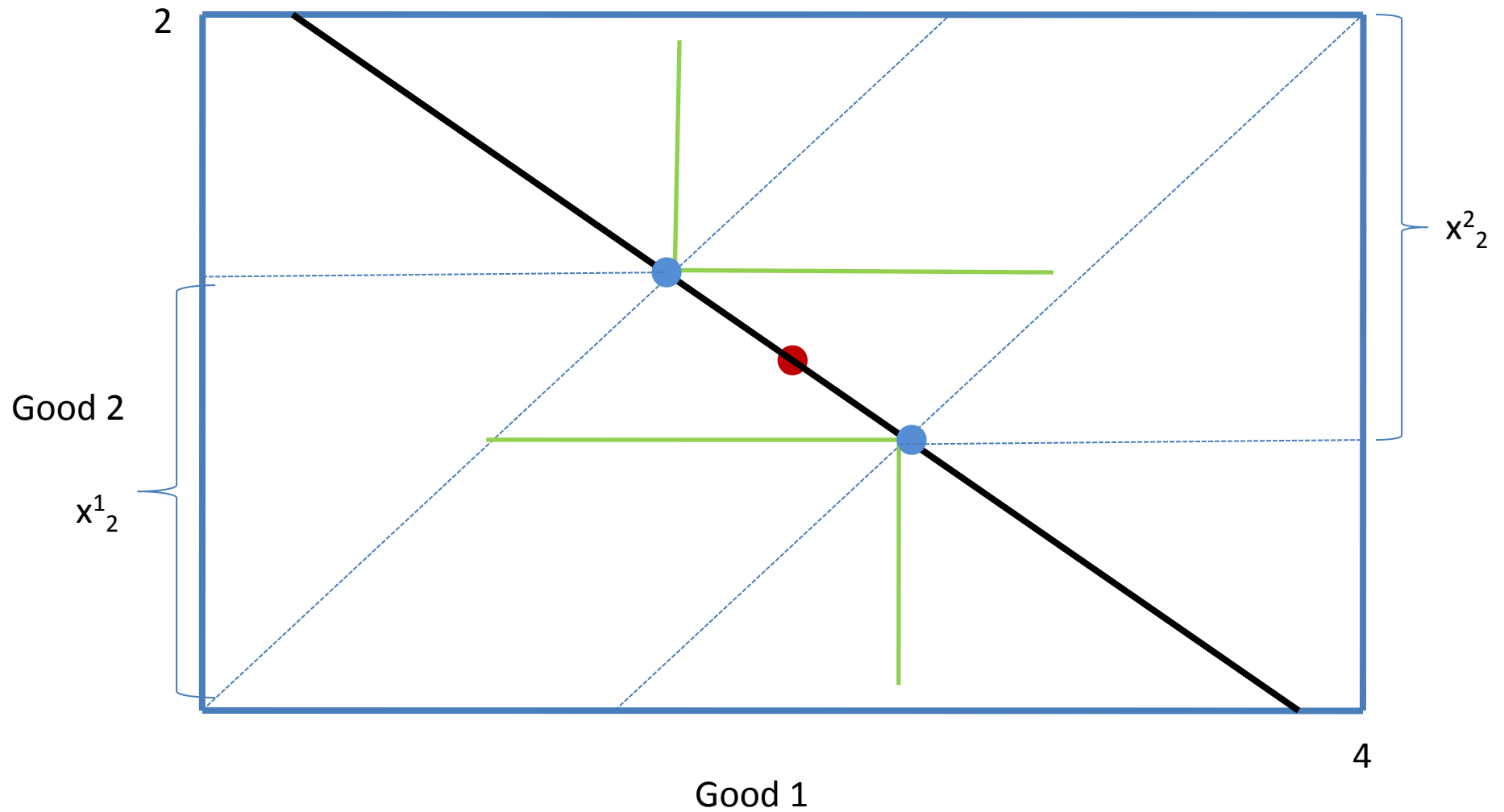


Fig 17: Equilibrium: Perfect Compliments

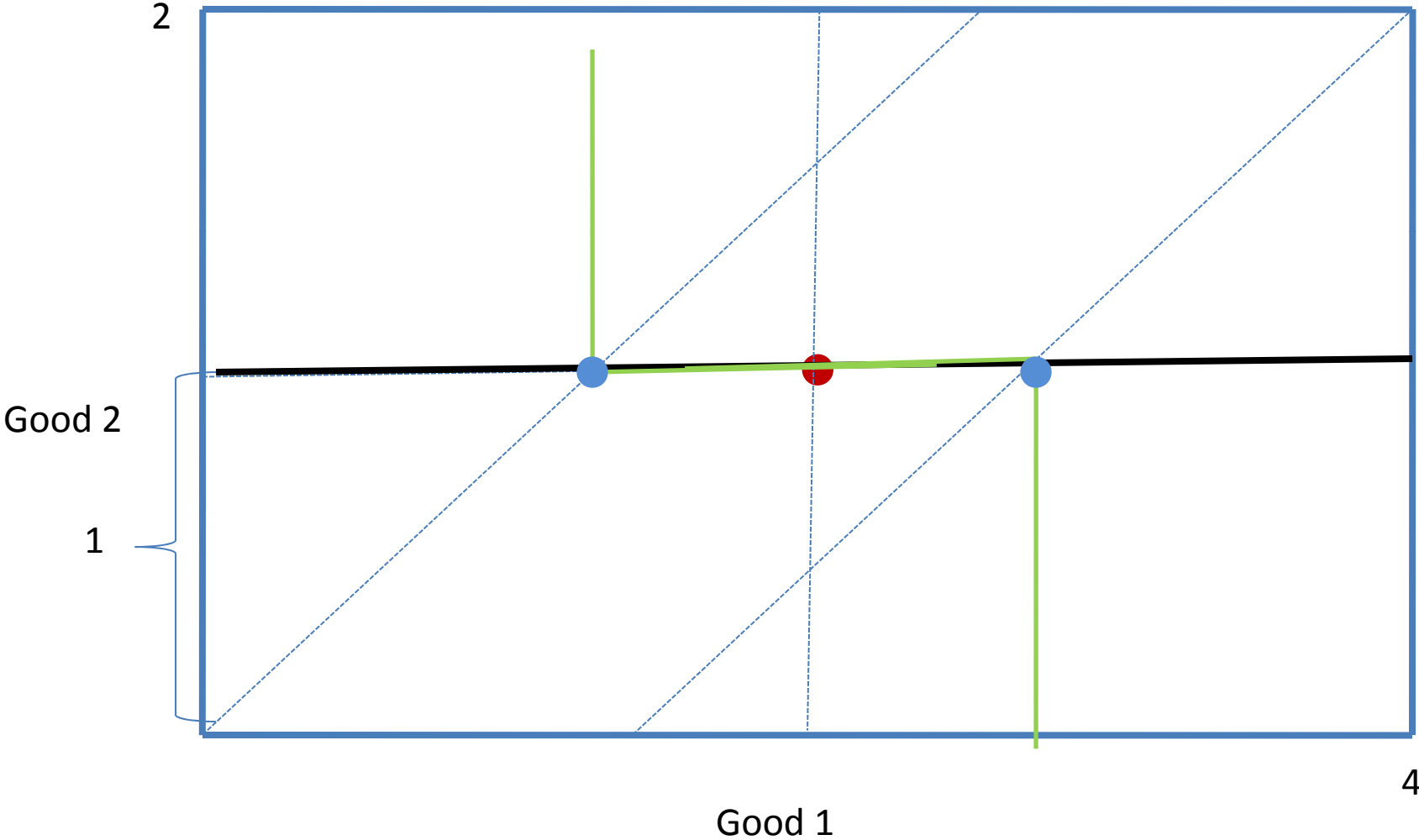


Fig 18: A Case with no Equilibrium

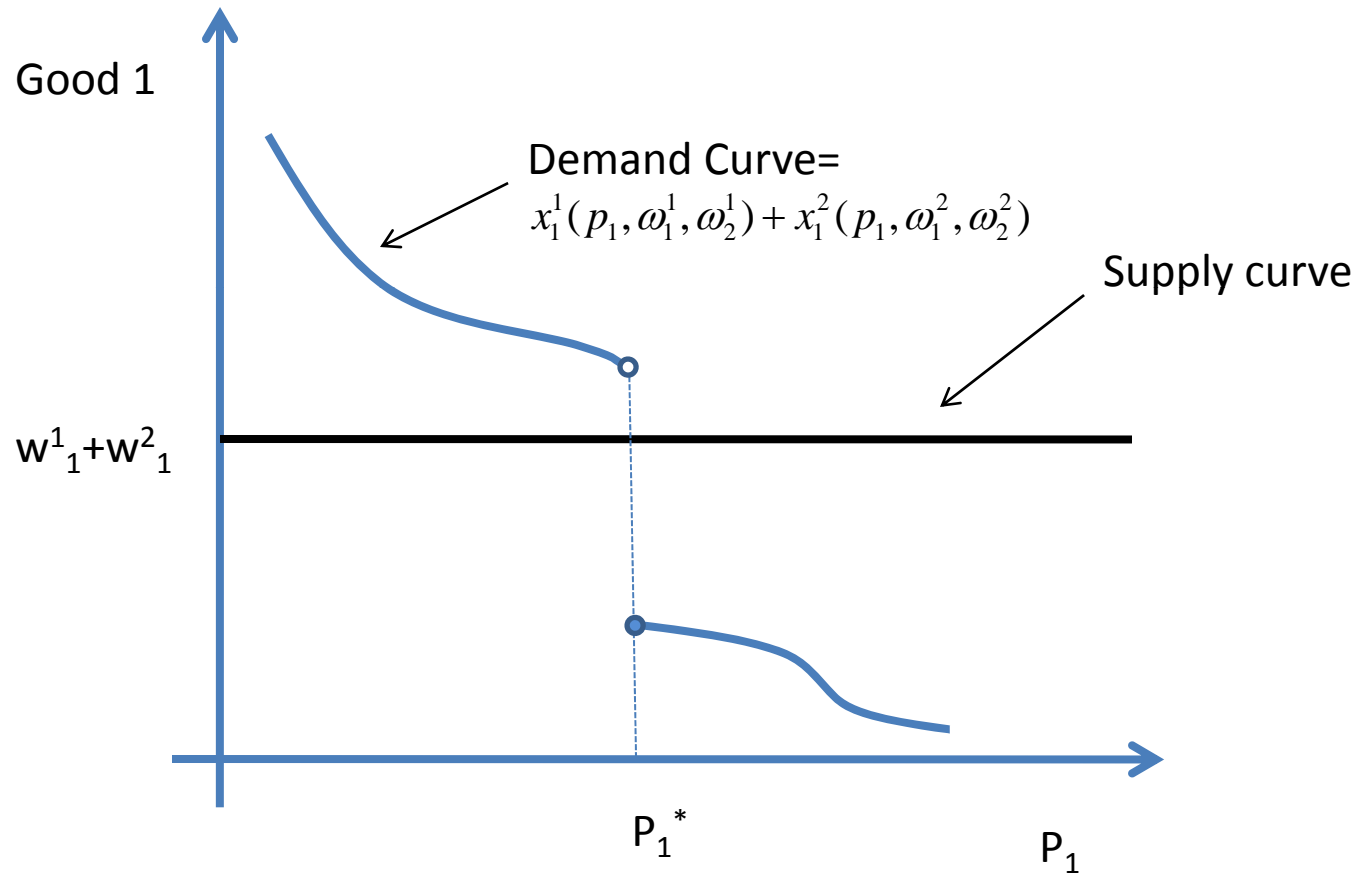


Fig 19: Different Equilibria for Different Endowments

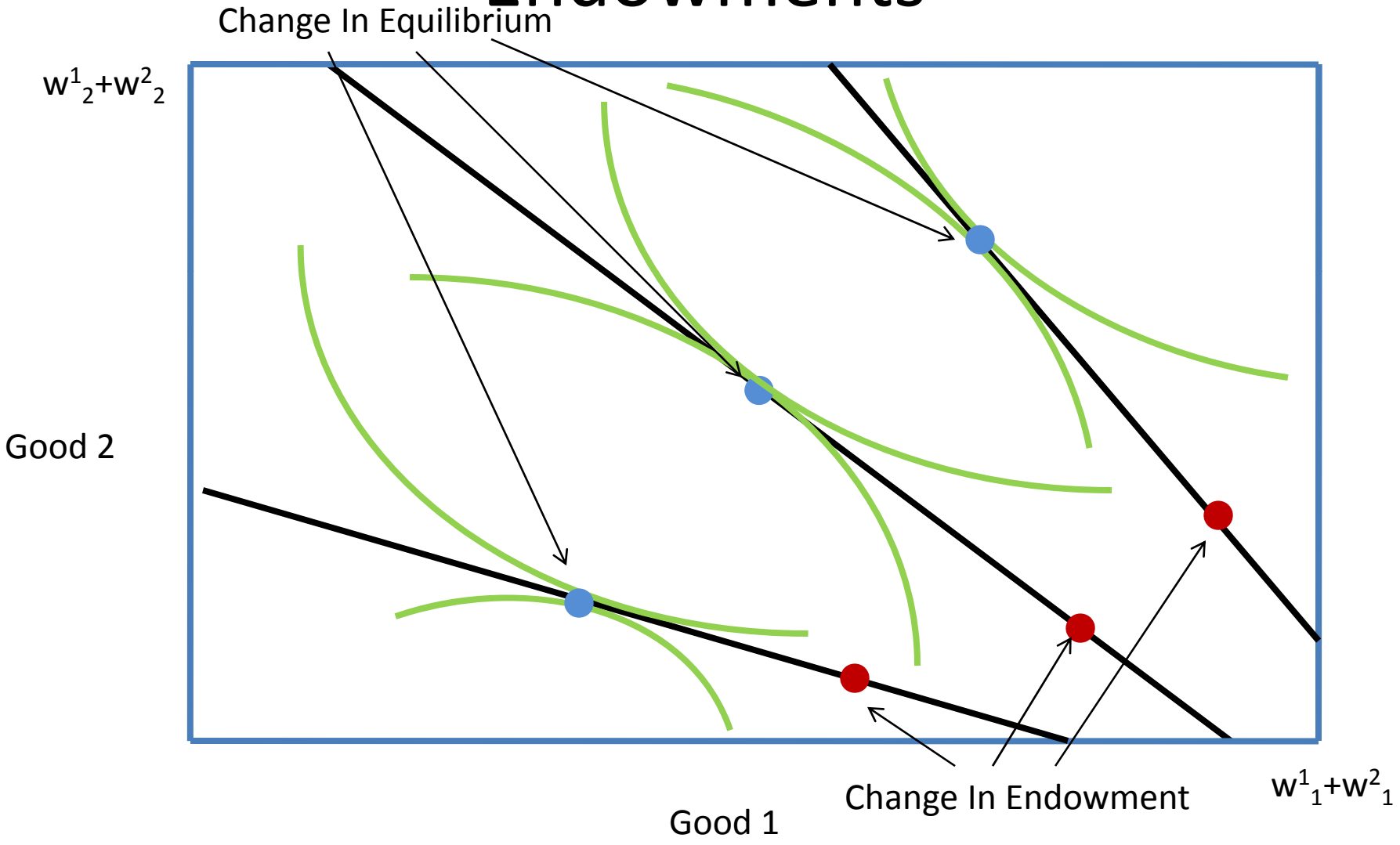


Fig 20: Pareto Efficient Allocations

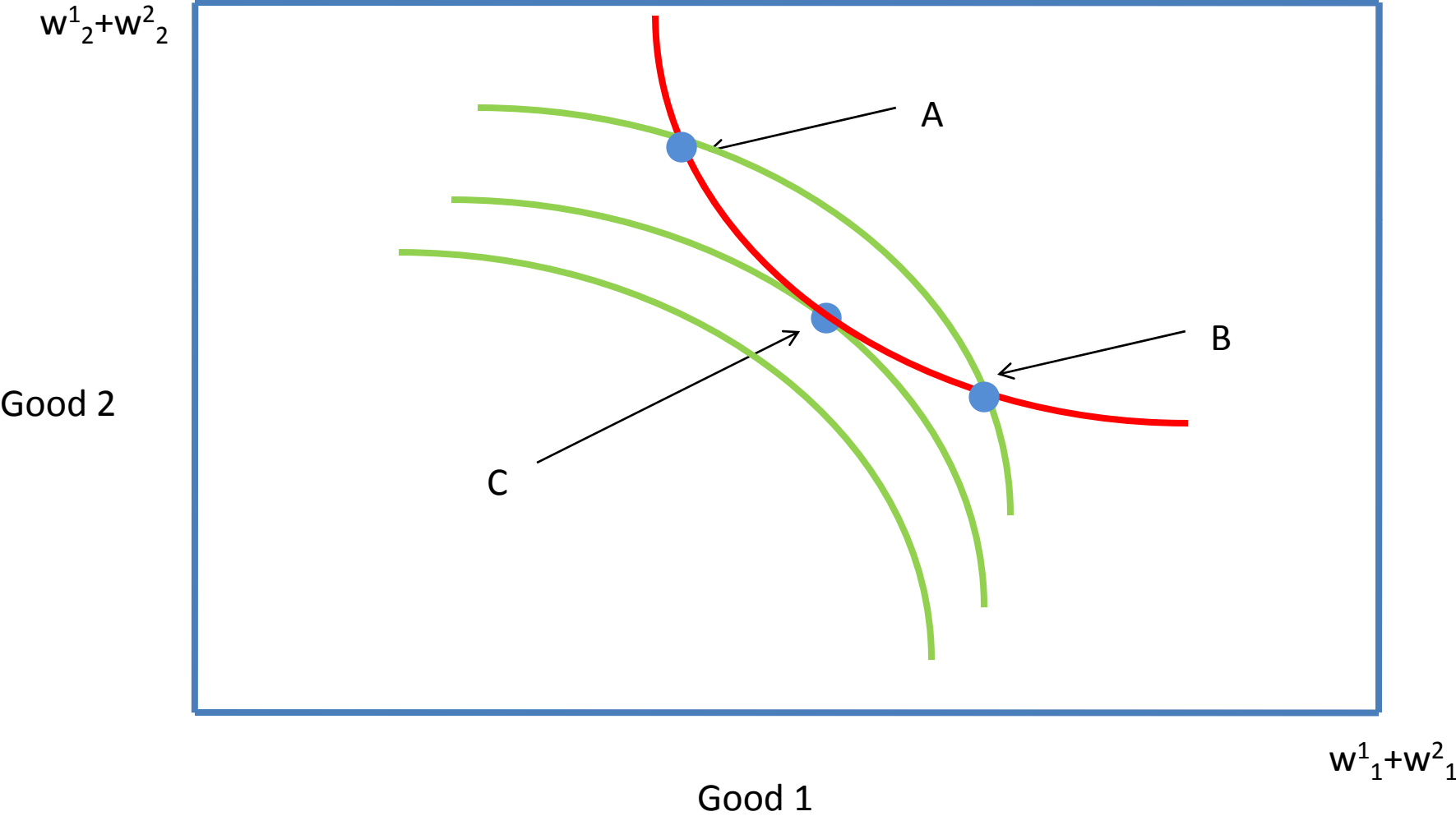


Fig 21: The Contract Curve

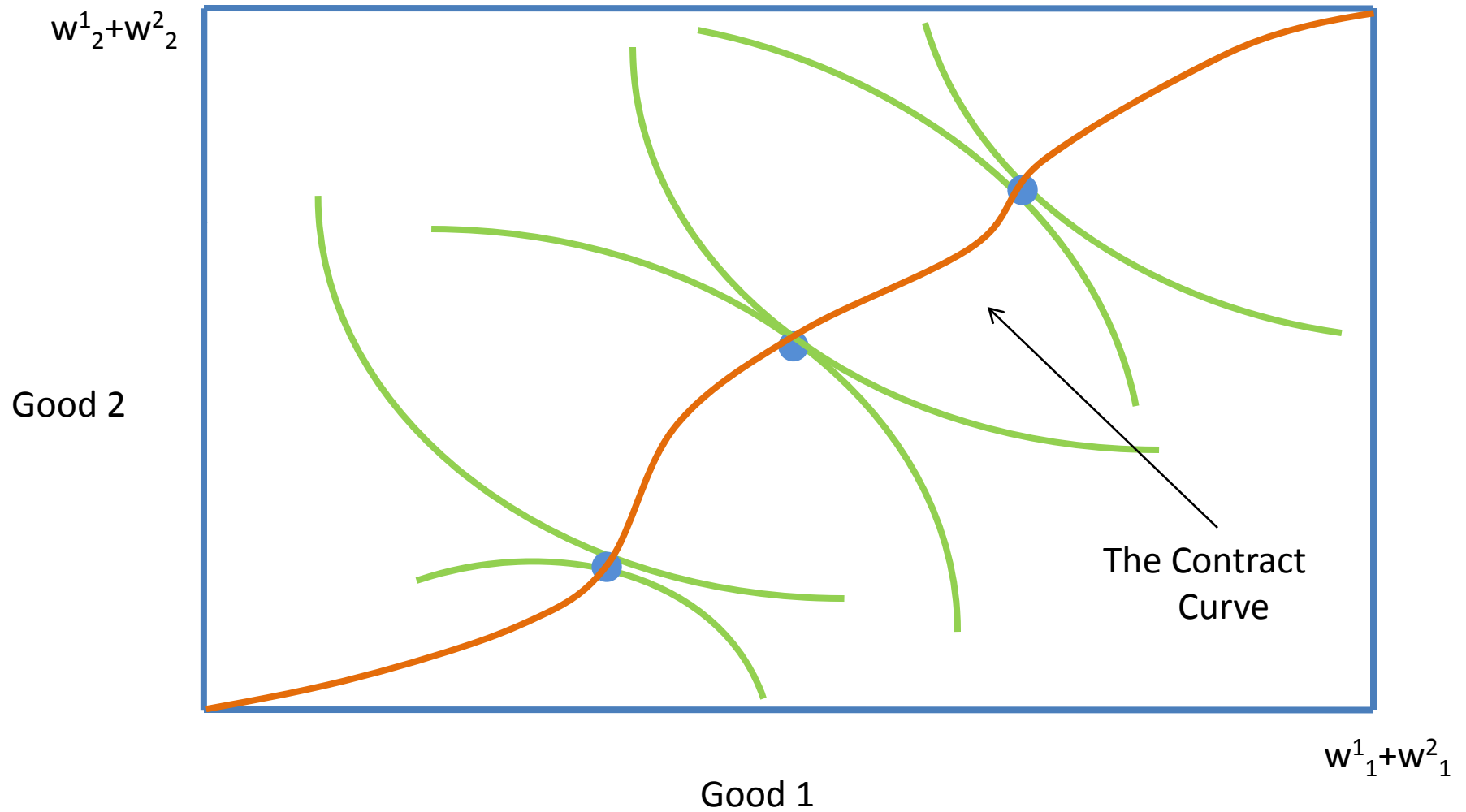


Fig 22: Competitive Equilibria Lie on the Contract Curve

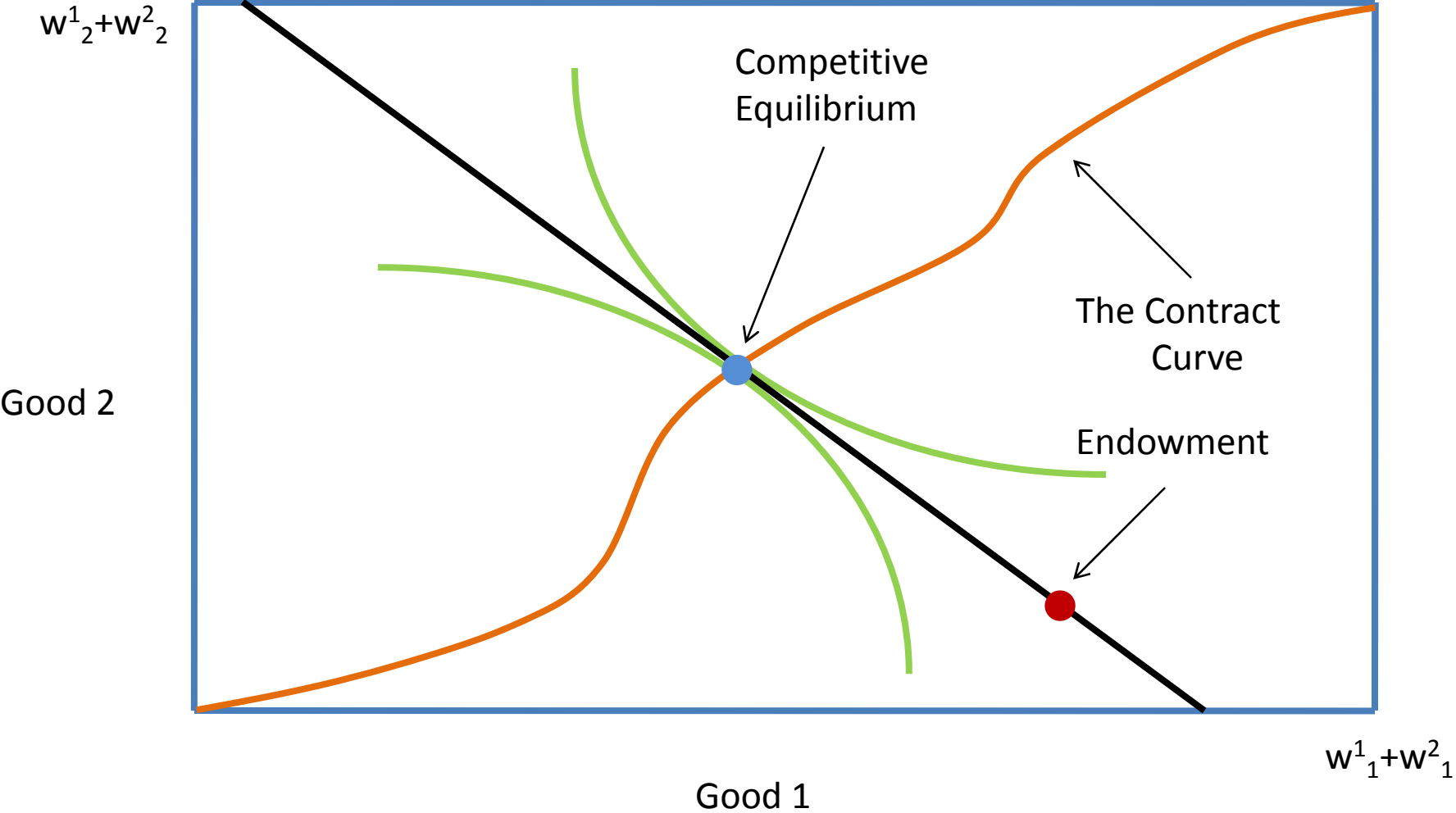


Fig 23: Is Every Pareto Optimum a Competitive Equilibrium?

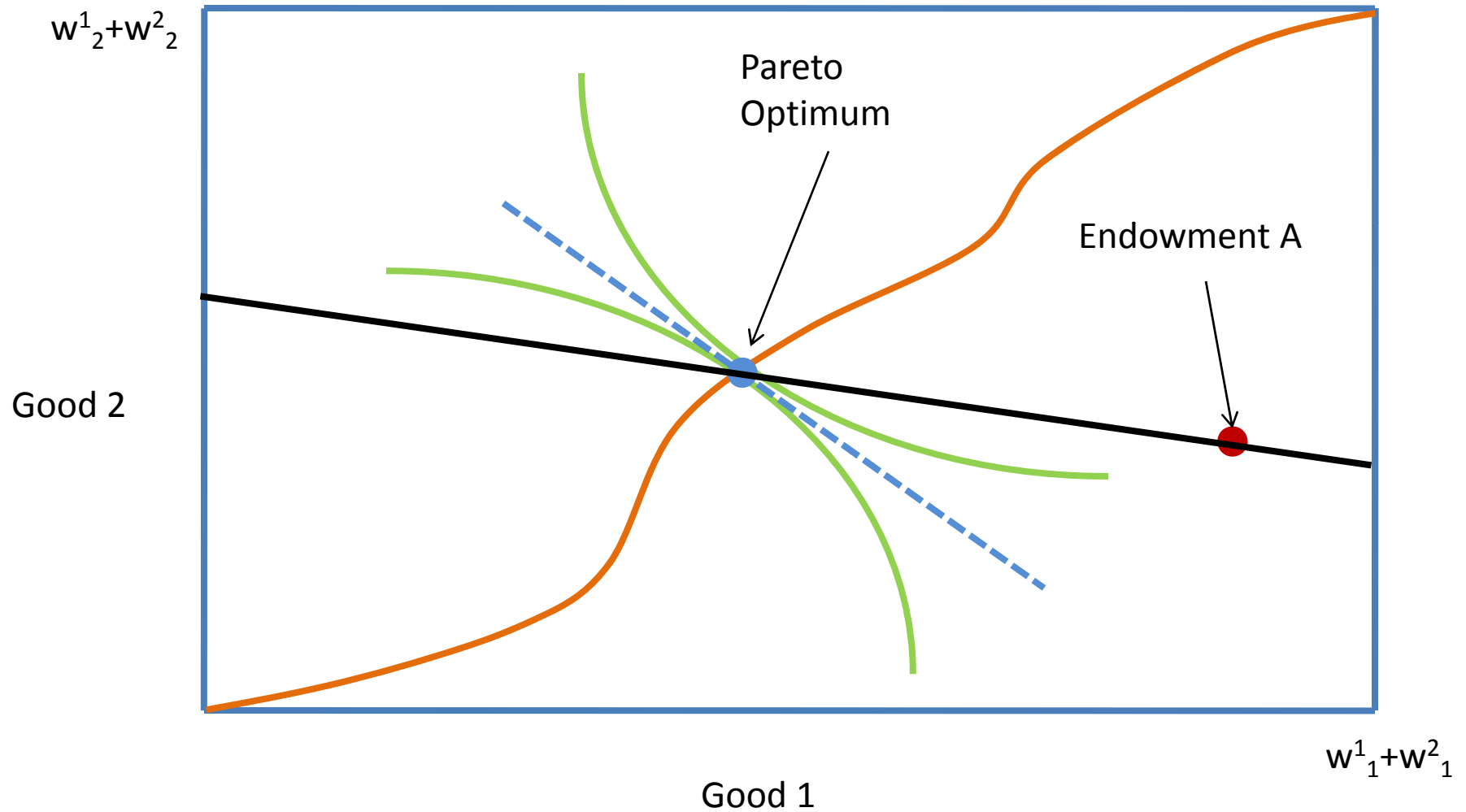


Fig 24: Is Every Pareto Optimum a Competitive Equilibrium?

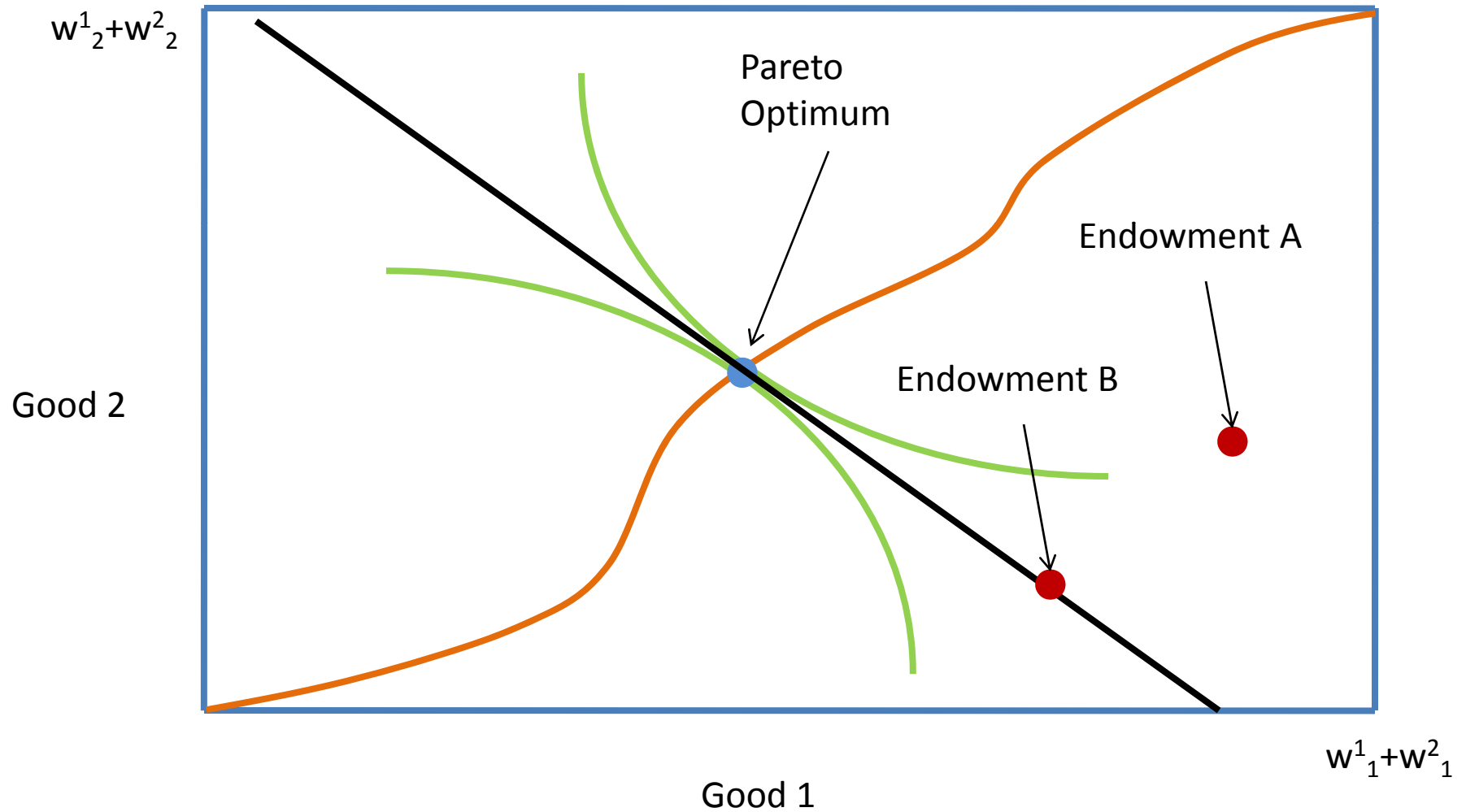


Fig 25 : Other Endowments that Support this Pareto Optimum

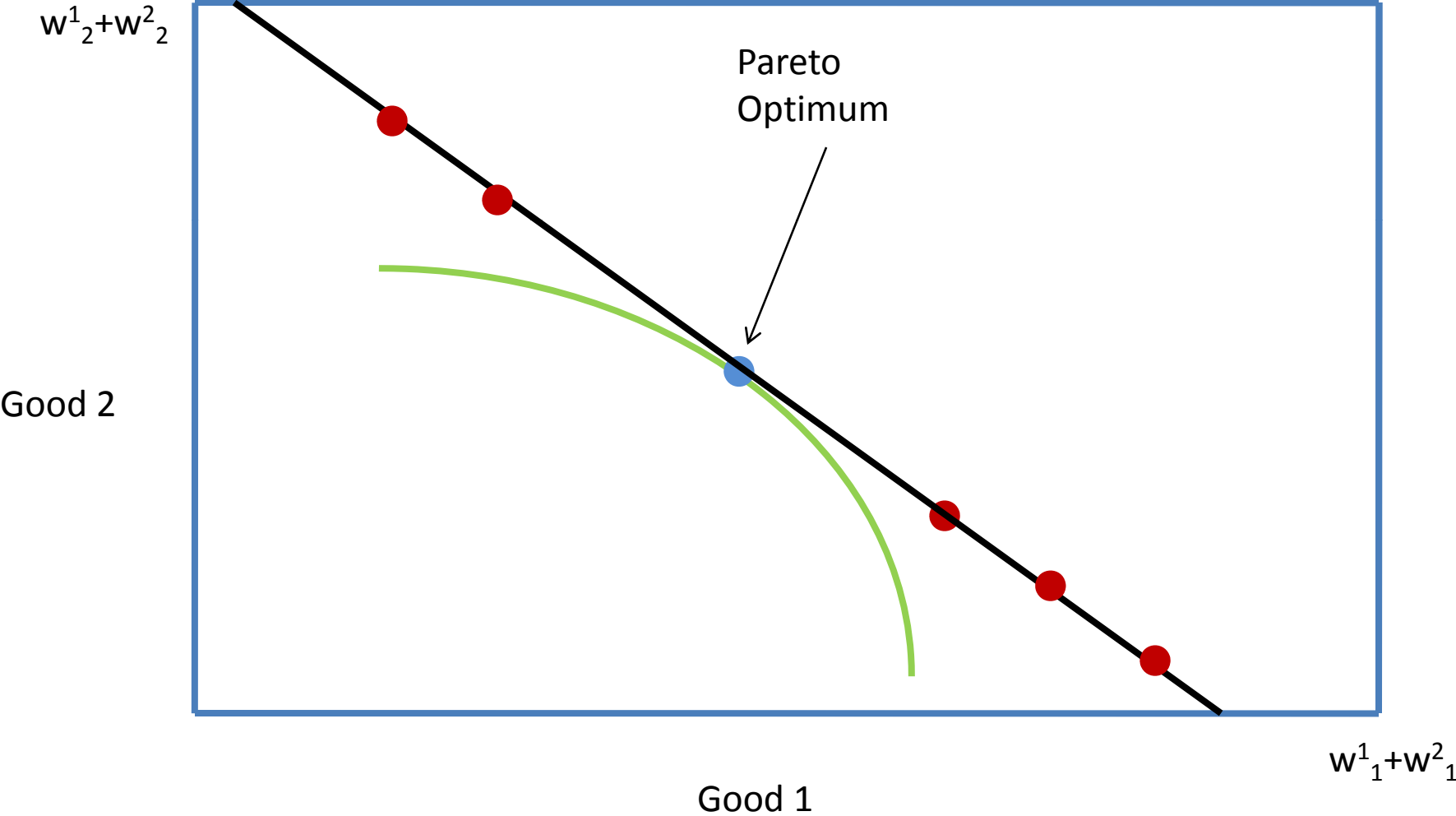


Fig 26: A Pareto Optimum that cannot be a Competitive Equilibrium

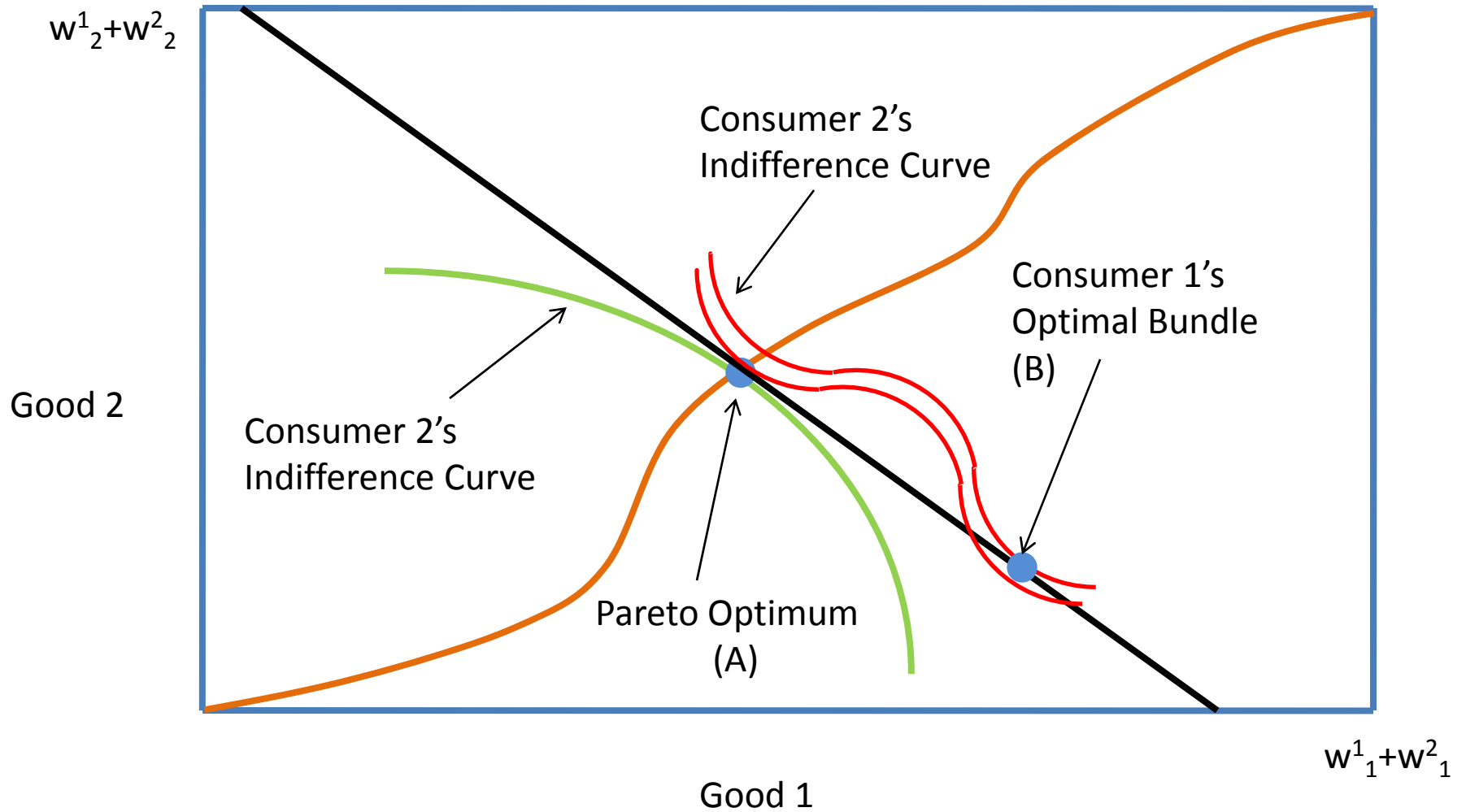


Fig 27: Do we Always Prefer Pareto Optimal Allocations?

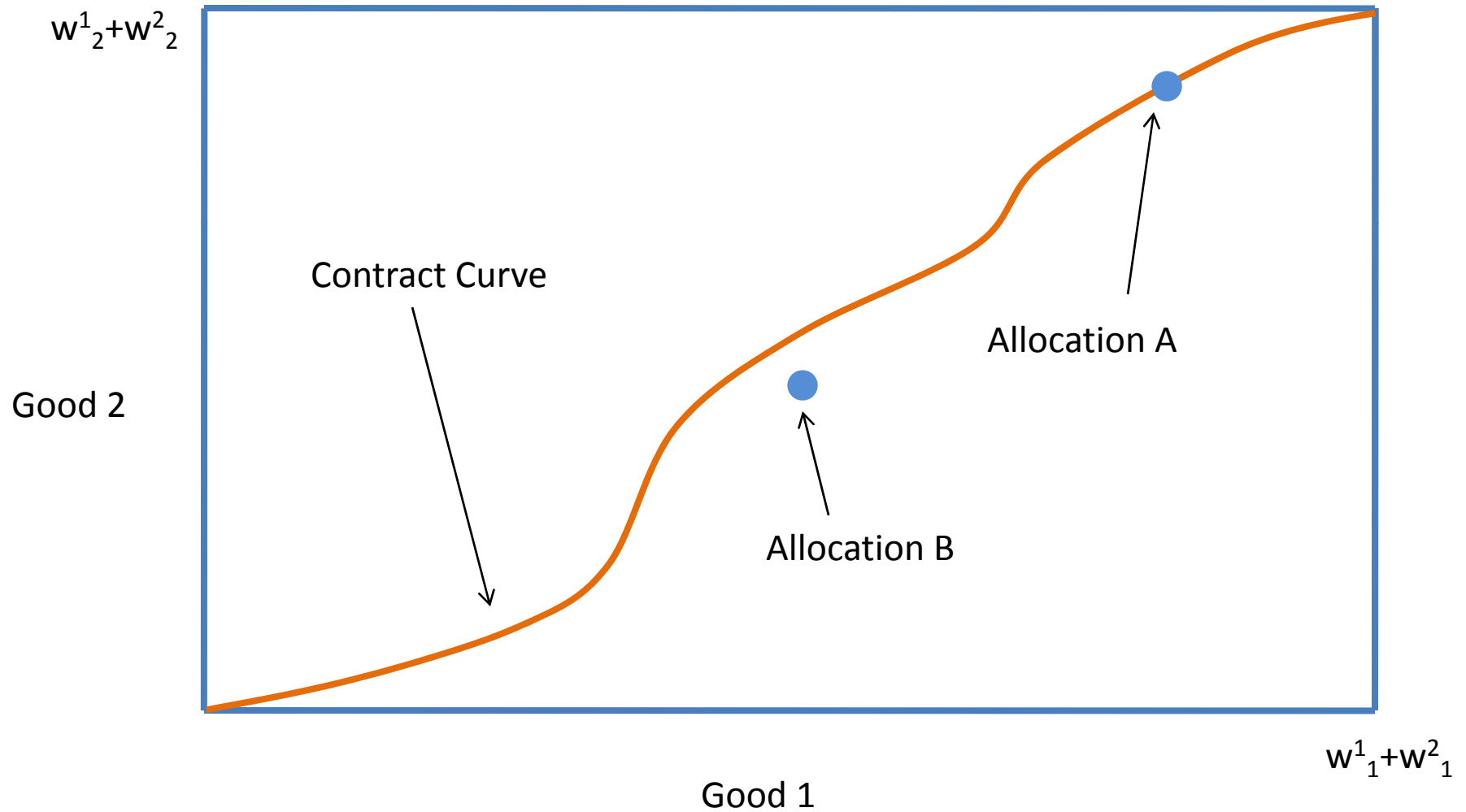


Fig 28: Consumer 1 – the Monopolist

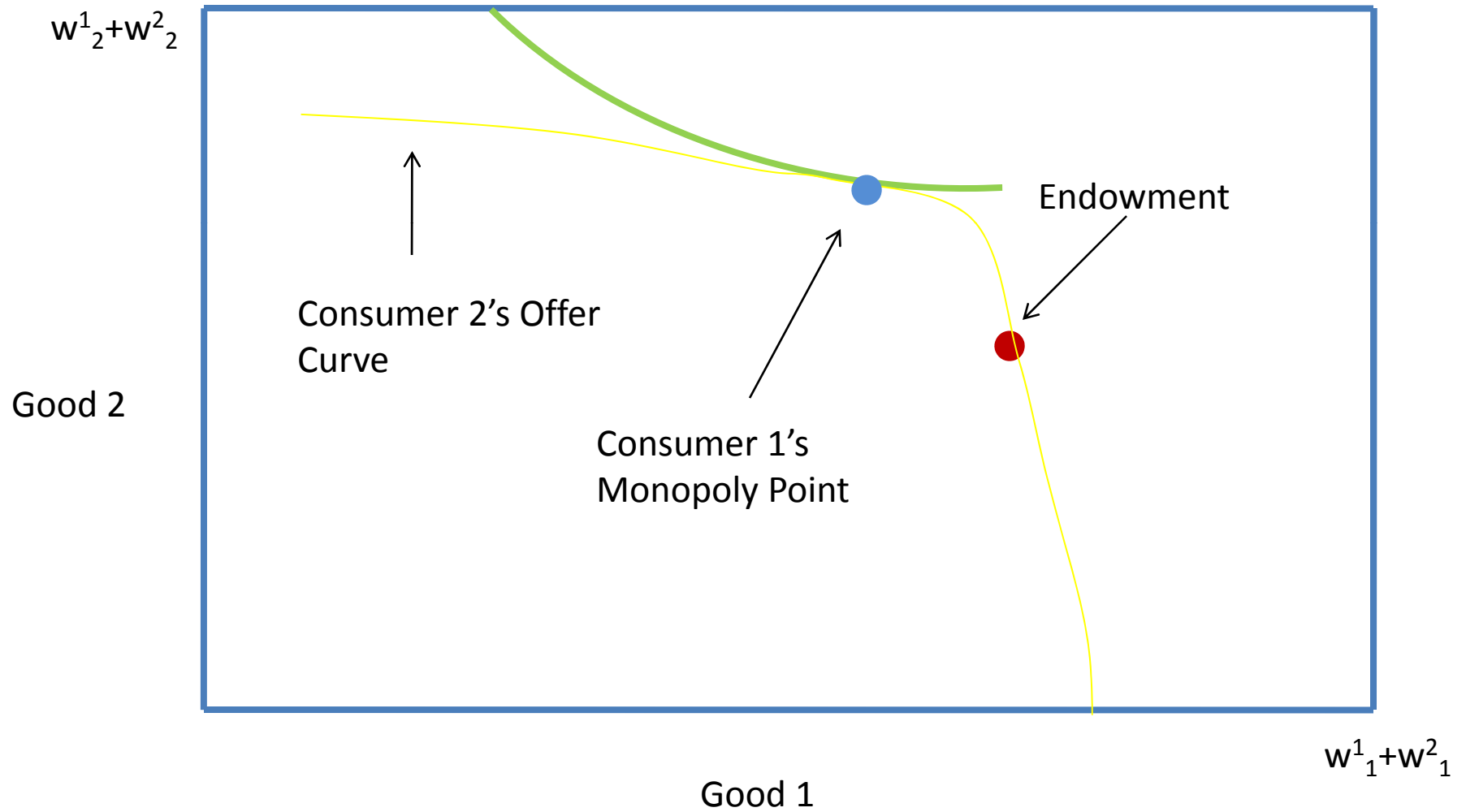


Fig 29: Consumer 1 – the Monopolist

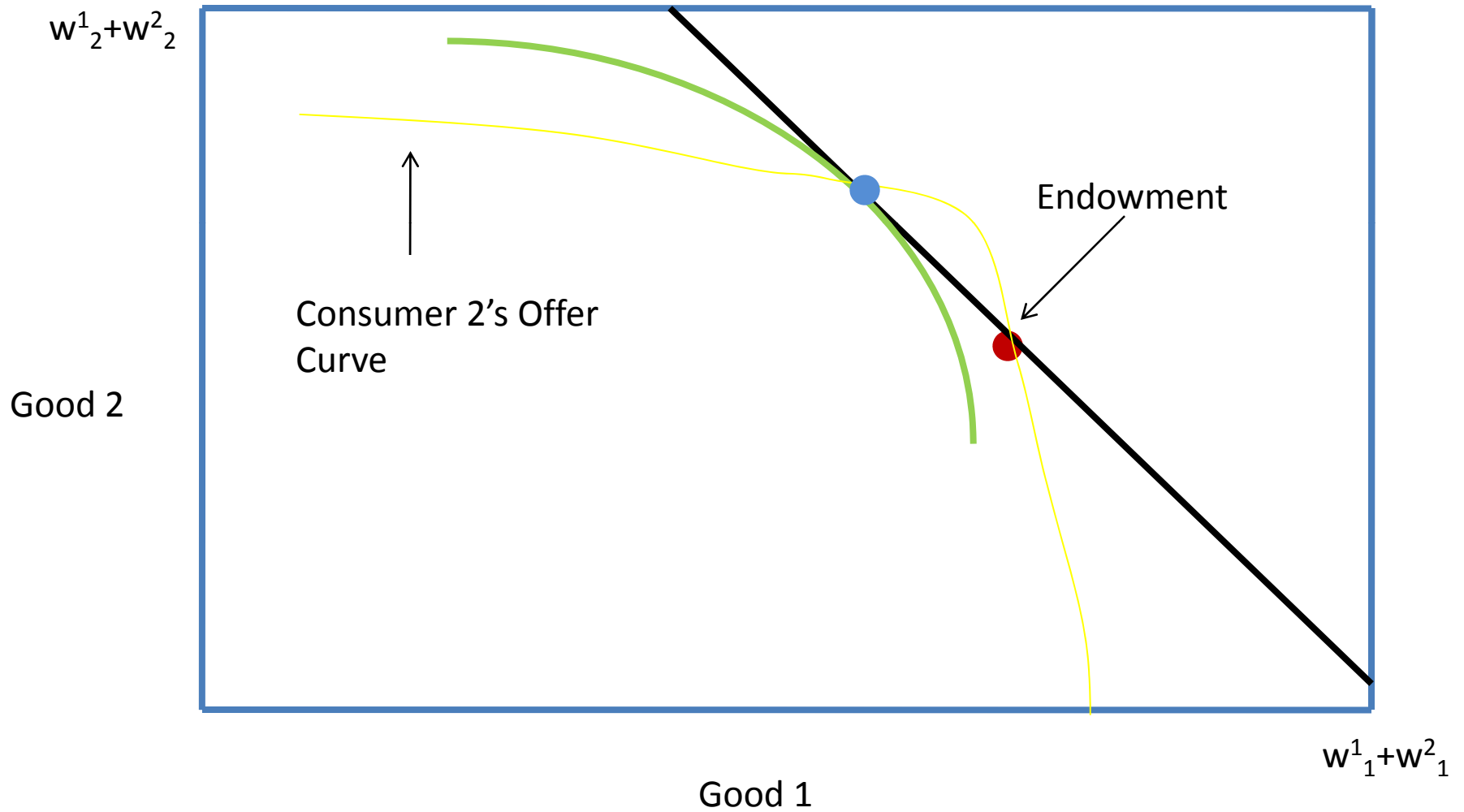


Fig 30: Consumer 1 – the Monopolist

