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An Introduction to Game Theory by Martin J. Osborne Please send comments to Martin J. Osborne Department of Economics 150 St. George Street University of Toronto Toronto, Canada M5S 3G7 email: martin.osborne@utoronto.ca This version: 2000/11/6

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Synopsis. About this title. An exposition of modern game theory suitable for advanced undergraduates. The book emphasizes the ideas behind the theory rather than their mathematical expression, but defines all concepts precisely. Covers strategic, extensive, and coalitional games, and includes the topics of repeated games, bargaining theory, and evolutionary equilibrium.

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The Nash equilibria are (A,A), (A,C) and (C,A). Only the equilibrium (A,A) is relevant if the game is played between the members of a single population; this equilibrium is the only symmetric equilibrium. Draft of solutions to exercises in chapter of An introduction to game theory by Martin J. Osborne Osborne@chass.utoronto.ca; www.chass.utoronto.ca/~osborne/index.html Version: 00/11/6.

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