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The game in Section 2.8.4 is symmetric if and only if  $u_1 = u_2$ . 52.2  
Equilibrium for pairwise interactions in a single population 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  
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a. The equilibria of the game are the same as those of the original game: (Stag,...,Stag) and (Hare,...,Hare). Any player that deviates from the first pro-

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fraction  $1/n$  of the stag. Any player that deviates from the second profile obtains nothing, rather than a hare.

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