

wait process where t_{r1} , t_{r2} or t_{out} fires if response 1, response 2 or no response is received before a specified time (t_{out}), respectively.

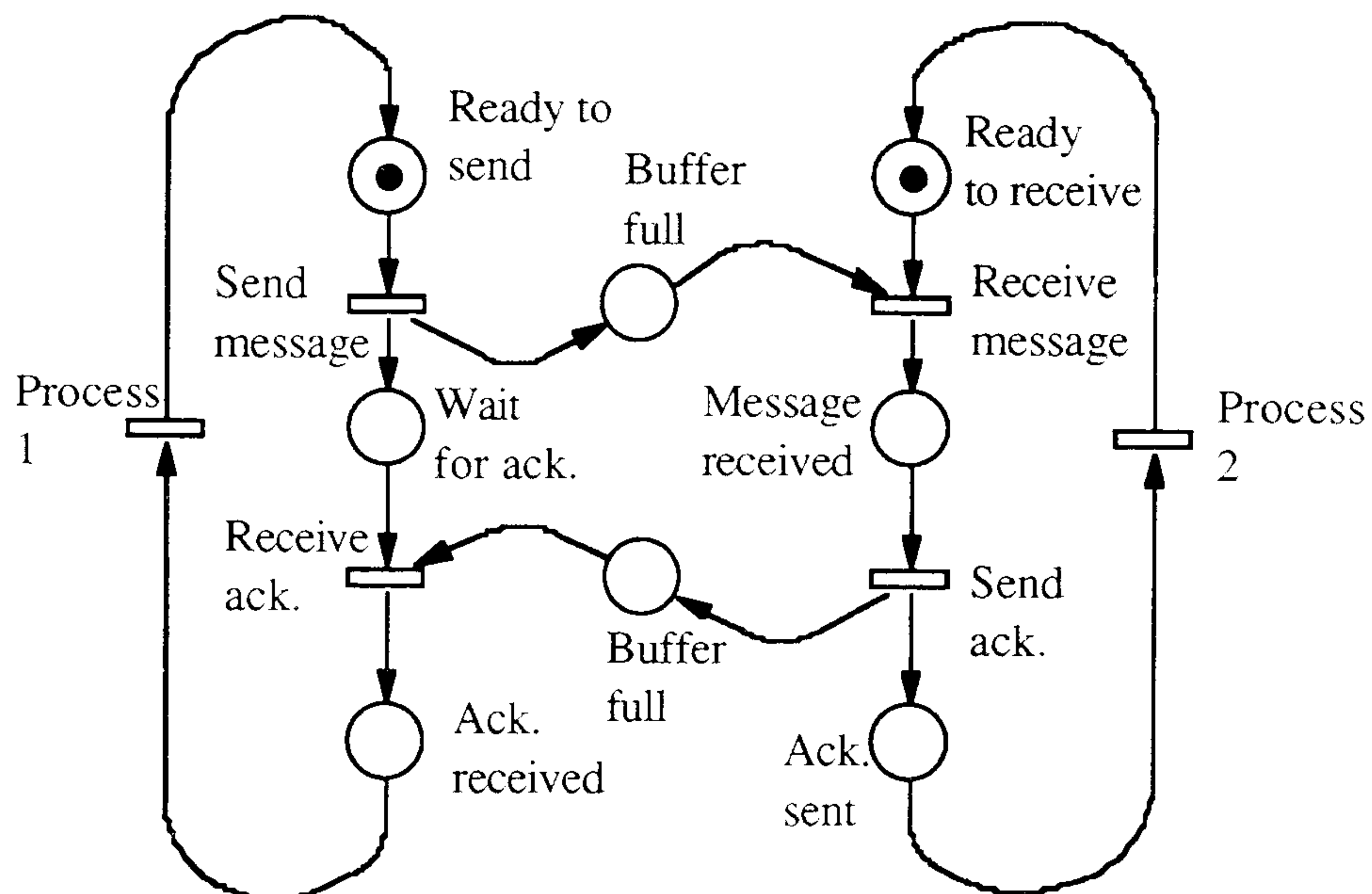


Figure.2.8. A simplified model of a communication protocol.

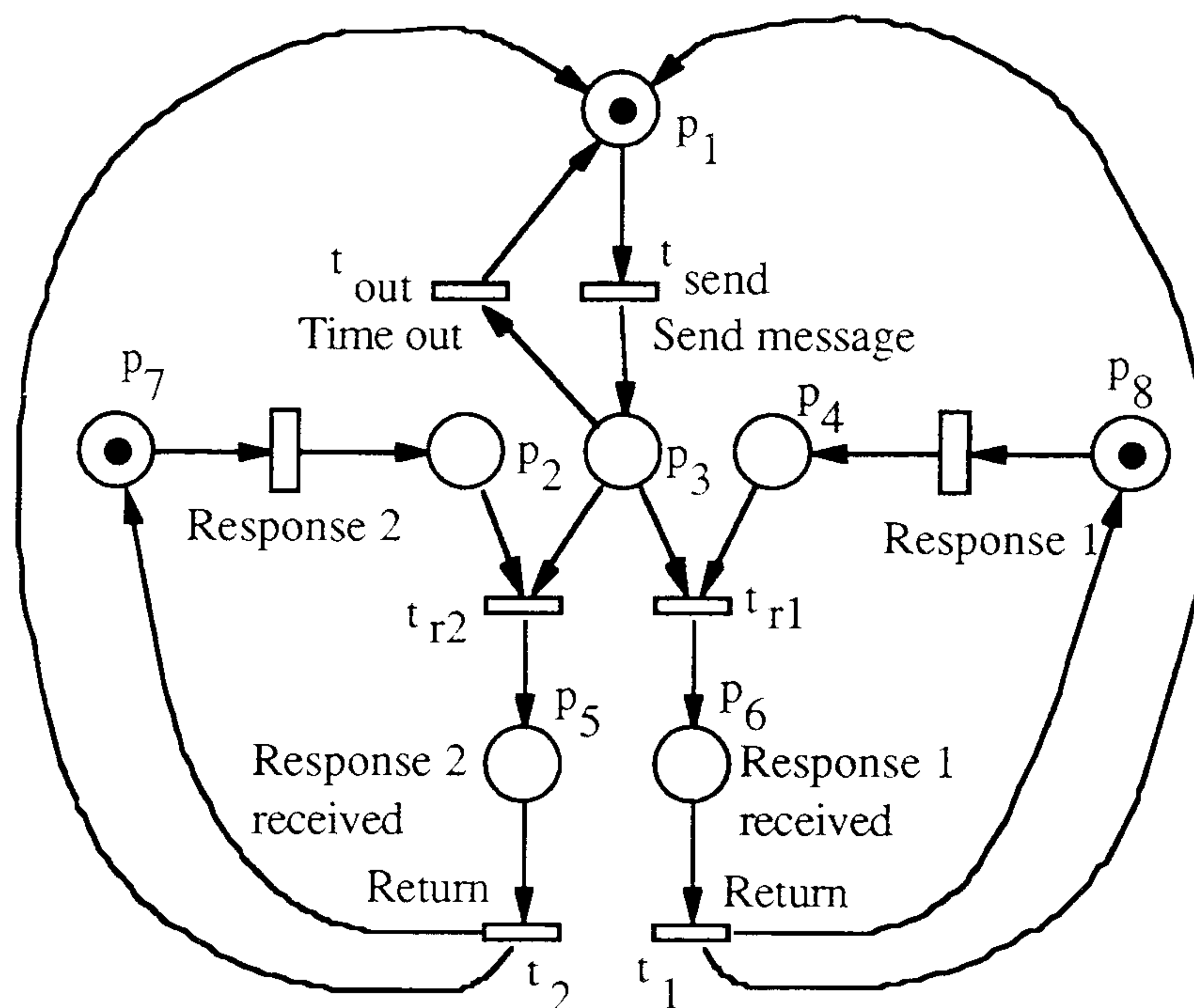


Fig. 2.9. A Petri-net representation of a nondeterministic wait process.