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Hertwig R., Ortmann A. (2001). Experimental practices in economics: A methodological challenge for psychologists? *Behavioral and Brain Sciences*, 24, 383–403.

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---

Luce R.D., Raiffa H. (1957). *Games and decisions*. New York: Wiley.

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---

Nash J.F. (1950). Equilibrium points in n-person games. *Proceedings of the National Academy of Sciences, USA*, 36, 48–49.

[Crossref](#)

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---

Nash J.F. (1951). Non-cooperative games. *Annals of Mathematics*, 54, 286–295.

[Crossref](#)

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---

Ponti G. (2000). Cycles of learning in the centipede game. *Games and Economic Behavior*, 30, 115–141.

[Crossref](#)

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---

Rapoport A., Stein W.E., Parco J.E., Nicholas T.E. (2000). *Equilibrium play and adaptive learning in three-person centipede game*. Unpublished manuscript, University of Arizona, Tucson.

[Google Scholar](#)

---

Reny P.J. (1992). Rationality in extensive-form games. *Journal of Economic Perspectives*, 6, 103–118.

[Crossref](#)

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---

Rosenthal R.W. (1981). Games of perfect information, predatory pricing, and the chain-store paradox. *Journal of Economic Theory*, 25, 92–100.

[Crossref](#)

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---

Stalnaker R. (1998). Belief revision in games: Forward and backward induction. *Mathematical Social Sciences*, 36, 31–56.

[Crossref](#)

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[Google Scholar](#)

---

Zwick R., Erev I., Budescu D.V. (1999). The psychological and economic perspectives on human decisions in social and interactive contexts. In Budescu D.V. Erev I. Zwick R. (Eds.), *Human behavior and games: Essays in honor of Amnon Rapoport* (pp. 3–20). Mahwah, NJ: Erlbaum.

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