

## Kaynakça

- [1] M. Bar-Hillel ve A. Margalit, *Newcomb's paradox revisited*, British Journal of Science 19, (1965), sayfa 317-343.
- [2] Steven Brams, *A problem in prediction, Paradoxes in Politics: An Introduction to the Nonobvious in Political Science*'nın 8'inci bölümü, New York, Free Press, 1976.
- [3] Steven Brams ve Philipp Straffin, *Prisoner's dilemma and professional sports drafts*, American Mathematical Monthly 86 (1979), sayfa 80-88.
- [4] J. T. Fletcher, Mathematical Gazette, 1952.
- [5] Martin Gardner, *Scientific American* dergisinin Mathematical Games bölümünde, Temmuz 1973 ve Mart 1974 sayıları.
- [6] Martin Gardner, *aha! Gotcha, Paradoxes to puzzle and delight*, W.H. Freeman and Company, sayfa 28-29, 1982.
- [7] G.H. Hardy, *Bir Matematikçinin Savunması*, Bölüm 22, Çeviren Nermin Arık, Tübitak Popüler Bilim Kitapları Dizisi 3, 1994.
- [8] Ross Honsberger, *Mathematical Gems*, Dolciani Mathematical Expositions, No. 1, The Mathematical Association of America, 1973.
- [9] Ross Honsberger, *Ingenuity in Mathematics*, Mathematics, Dolciani Mathematical Expositions, No. 1, Mathematical Association of America, 23.
- [10] Isaac Levi, *Newcomb's many problems*, Theory and Decision 6 (1975) sayfa 161-175.
- [11] Ali Nesin, *Matematik ve Korku*, TMD Yayınları, 2007.
- [12] Robert Nozick, *Newcomb's problem and two principles of choice*, Essays in Honor of Carl G. Hempel'de, editör: Nicholas Rescher, Atlantic Highlands, New Jersey, Humanities Press, 1970.

- [13] Robert Nozick, *Reflections on Newcomb's Problem*, *Scientific American* dergisinin Mathematical Games bölümünde, Mart 1974.
- [14] Jean Renoir, **Sinemacı Jean Renoir Ressam Renoir'ı Anlatıyor**, Düşün Yayıncılık, Özyaşam Öyküsü ve Anılar Dizisi 7, 1996.
- [15] Edward Rozema, *Round-off, batting averages, and ill-conditioning*, The College Mathematics Journal, cilt 25, sayı 4, Eylül 1994, sayfa 314-317.
- [16] Wesley E. Salmon, **Zeno's Paradoxes**, The Library of Liberal Arts, The Bobbs-Merrill Company, Inc. Indianapolis ve New York, 1970.
- [17] Philip D. Straffin, **Game Theory and Strategy**, The Mathematical Association of America, New Mathematical Library 36, 1993.