42. Zvi Artstein, **Limit laws for multifunctions applied to an optimization problem.** In: Multifunctions and Integrands, Stochastic Analysis, Approximation and Optimization, G. Salinetti, ed., Lecture Notes in Math. 1091, Springer Verlag, Berlin, 1984, pp. 66-79.

Abstract. Probabilistic limit laws for multifunctions and their selections play a role in stochastic optimization. In this paper we display a connection, survey available techniques, and develop some new results.

For a copy of this paper send a request to zvi.artstein@weizmann.ac.il.