85. Zvi Artstein, **Invariant measures of set-valued maps.** J. Mathematical Analysis and Applications 252 (2000), 696-709.

Abstract. Four alternative definitions of a probability measure being invariant under a set-valued map defined on a complete separable metric space are shown to coincide. A fifth definition coincides with the former ones when the space is locally compact.

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