

40. Zvi Artstein, **Distributions of random sets and random selections.** Israel J. Mathematics 46 (1983), 313-324.

**Abstract.** Distributions of selections of a random set are characterized in terms of inequalities, similar to the marriage problem. A consequence is that the ensemble of such distributions is convex compact and depends continuously on the distribution of the random set.

For a copy of this paper send a request to [zvi.artstein@weizmann.ac.il](mailto:zvi.artstein@weizmann.ac.il).