1116-37-2081   **Tim Tennant*** (`timothy_tennant@baylor.edu`), **Brian Raines** and **Johnathan Meddaugh**.
Invariant measures on set-valued functions with the specification property. Preliminary report.

The specification property is known to show that in the space of invariant measures on a compact metric, there is a dense G-delta of non-atomic measures with full support. We show that this partially extends in the case of set-valued functions with the specification property, and give some results which characterize when this extension holds. (Received September 21, 2015)