ERRATUM

H. D. Brunk, *On an extension of the concept conditional expectation*, Proc. Amer. Math. Soc. **14** (1963), 298–304.

Professor Richard Dykstra has kindly informed me of a counter-example to Theorem 5. In order to support the Conclusion, the list of hypotheses should include:

$M (-M)$ contains indicators of sets of finite measure of the form $[X > 0]$ for $X \in M (-M)$.

An improved version of the theorem is to be found in his paper: *A note on a theorem* by H. D. Brunk in this issue.