

C. Bélisle, J.-C. Massé and T. J. Ransford, **When is a probability measure determined by infinitely many projections?**, *Ann. Probab.*, 25 (1997), 767-786.

Abstract

The well-known Cramér-Wold theorem states that a Borel probability measure on R^d is uniquely determined by the totality of its one-dimensional projections. In this paper we examine various conditions under which a probability measure is determined by a subset of its $(d - 1)$ -dimensional orthogonal projections.