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Bunyamin Sari* (bunyamin@unt.edu), Department of Mathematics, University of North Texas, P.O. Box 311430, Denton, TX 76203. *Projections associated to asymptotic structure*. Preliminary report.

There are now several notions of unconditionality in Banach spaces and they are naturally defined by their associated projections. However, it is not clear, for instance, what are the projections (if any) associated to asymptotic unconditionality. We will discuss, in general, the existence of certain projections associated to asymptotic structure. (Received February 07, 2006)