1114-47-214 **Arkady Kitover** and **Mehmet Orhon*** (mo@unh.edu), Department of Mathematics and Statistics, University of New Hampshire, Durham, NH 03824. *Dual Radon-Nikodym Property in finitely generated Banach $C(K)$-modules.* Preliminary report.

A well known theorem of Lotz states that the dual of a Banach lattice has the Radon-Nikodym Property (RNP) if and only if the Banach lattice does not contain a copy of l^1. Using a result of Lotz and Rosenthal, we extend Lotz's Theorem to the finitely generated Banach $C(K)$-modules. Namely, we show that the dual of a finitely generated Banach $C(K)$-module has the RNP if and only if each cyclic subspace of the module does not contain a copy of l^1.

This complements our previous results about the reflexivity and the weak sequential completeness of finitely generated Banach $C(K)$-modules. (Received August 27, 2015)