1151-20-137   **Peter Loth*** (`lothp@sacredheart.edu`), Sacred Heart University, Department of Mathematics, 5401 Park Avenue, Fairfield, CT 06825. *Quasi-sequentially nice subgroups of abelian groups.* Preliminary report.

In this talk, we discuss properties and applications of quasi-sequentially nice subgroups of arbitrary abelian groups. In the p-local case, these subgroups were introduced by Moore to characterize Warfield groups. (Received August 15, 2019)