1014-37-1682 Alica Miller* (amiller@erdos.math.louisville.edu), 328 Natural Sciences Building, Department of Mathematics, University of Louisville, Louisville, KY 40292. Levitan almost periodicity. Preliminary report.

We talk about Levitan almost periodic points in compact minimal flows whose acting group contains a connected SK subgroup. (A Hausdorff topological group is SK if the kernel of each of its continuous characters is a syndetic subgroup.) (Received September 28, 2005)