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**Alica Miller\*** ([amiller@erdos.math.louisville.edu](mailto:amiller@erdos.math.louisville.edu)), Department of Mathematics, University of Louisville, Louisville, KY 40292. *A characterization of Levitan almost periodicity*. Preliminary report.

We compare the notion of a Levitan almost periodic point with the notions of regularly almost periodic and almost automorphic point in a compact minimal flow. In particular, we generalize and give a new proof of a theorem by Bronstein. In the characterization we use our notion of SK groups. (Received August 28, 2006)