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## Summary:

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harmonic analysis - If  $G$  is a LCA, does always exist a ... The answer is no. In fact, this shows that the following group is an LCA with no infinite discrete subgroups whatsoever! We will construct a counter example due to I. Kaplansky from "Walter Rudin, Fourier analysis on groups, Interscience Tracts in Pure and Applied Mathematics" Example 2.4.7:.