



Joe Diestel (j_diestel@hotmail.com), Department of Mathematics, Kent State University, Kent, OH 44242, USA , *Haar measure: some hidden treasures*.

ABSTRACT. Haar measure on a general locally compact topological group has been around for more than seventy years now. Nevertheless, it still packs some surprises. In this talk we will discuss a couple of these that, though they are more than a quarter-century old, have not (in the opinion of the speaker) received the attention that is their due. These results pertain to what happens when the locally compact group is metrizable and are due to Chris Bandt and Raymund Struble.