

Assumptions:

Leica - these are standard measurements with a certified Leica device

MiniLidarS - these are measurements from the tested mini lidar MiniLidarS

The goal is to implement the method of calibrating measurements from MiniLidarS in such a way that they are as close as possible to the results of measurements from Leica. That is, to get the most correct measurements from MiniLidarS without using Leki. In addition, the measurement error for the proposed method should be determined.