## Algorithms and Data Structures

Sets, Maps, Streams: KNMI Climate Analysis

Assignment-4 ADDITIONAL INFORMATION Version: November 24<sup>th</sup>, 2021



This document provides some corrections and additional information in response to questions asked by several students. These do not change the requirements of the assignment but may help you to overcome possible issues with your implementation of the solution.



- 1. The source code of the starter project and the assignment description failed to indicate that the SQ field of 'sunshine duration' in 0.1 h per day also supports the -1 'tiny value indicator' indicating a small positive value less than 0.05 h.
  - This -1 indicator shall be mapped to a real value of 0.0 in your Measurement.fromLine processor. (The same applies to the RH and RHX precipitation fields.)

The example output in the description already accounted for such mapping.

2. ...