

Discussion Meeting at RSS Conference in Aberdeen, 14 September 2022

Paper: 'Assessing present and future risk of water damage using building attributes, meteorology and topography' by C Heinrich-Mertsching et al., Norwegian Computing Centre, Oslo, Norway

Data: The following datasets that support the findings of this study (see Section 2 of the paper) are:

(1) claims data from the insurance company Gjensidige. This data is non-disclosed and cannot be made available

(2) a digital elevation model covering Norway, available at <https://hoydedata.no/LaserInnsyn/>

(3) weather data from seNorge 2018, available at https://thredds.met.no/thredds/catalog/senorge/seNorge_2018/

(4) climate projections from the Euro-CORDEX experiment, available at <https://esgf-data.dkrz.de/search/cordex-dkrz/>