Norwegian University
of Life Sciences

Masters Thesis 2024 30p
Faculty of Science and Technology

A comparative study of soil temperature models, including machine learning models

Mats Hoem Olsen
Computer science

1. FORWORD

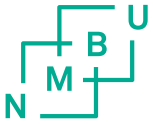
I would like to thank my advisors and friends. Also the Big Bang for happening.

2. METHOD

2.1. Source of data

For this comperative study the following data sourses will be used

1. Norwegian Institute of Bioeconomy Research LandbruksMeteorologisk service (LMT)
2. The Norwegian Meteorological Institute



Norges miljø- og biovitenskapelige universitet
Noregs miljø- og biovitskapelege universitet
Norwegian University of Life Sciences

Postboks 5003
NO-1432 Ås
Norway