

Metadata

Title	L'Gid Teknik pour la Stâssion Mitiorâlogik
	Abstract
Publication general type	grey literature
Project Name	[ff1e2baa-d0ec-4896-8465-a7355a24eec0']
Keyword Vocabulary	Polar Data Catalogue
Keyword Vocabulary URL	https://www.polardata.ca/pdcinput/public/keywordlibrary
Theme	
Title	Atmosphere
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/group/modelling
Version	1.0
Publisher	Centre for Earth Observation Science
Date Published	2022
DOI	10.34992/9mj2-ey73
Authors	
Authors 1	
Author Name	Manitoba Métis Federation
Type of Name	Organizational
Email	info@mmf.mb.ca
Affiliation	Manitoba Métis Federation
ORCID ID	
Authors 2	
Author Name	Centre for Earth Observation Science
Type of Name	Organizational
Email	portalco@umanitoba.ca
Affiliation	Centre for Earth Observation Science - University of Manitoba
ORCID ID	

License Name	Creative Commons Attribution 4.0 International
Licence Type	Open
	CC-BY-4.0
Licence Schema Name	SPDX
Licence URL	https://spdx.org/licenses
Awards	
Related Resources	
Language	Michif

Data and Resources

URL	https://canwin-datahub.ad.umanitoba.ca/data/dataset/c2d6497b-f691-43dc-9b9a-7ac7b1089e32/resource/a712df2e-c4db-44e4-8dae-fd463e1def4b/download/weather-keeper-user-guide_michif.pdf
Name	L'Gid Teknik pour la Stâssion Mitiorâlogik
Description	This document details sensor information and how to connect sensors to the physical weather station/meteorological site as well as configuring your sensors to stream data from a satellite chip via DataGarrison.
Format	PDF
Resource Category	documents