

Literature NGEA21 spring 2021

The course book by Stull is available without cost over the internet while the book by Ahrens and Henson needs to be purchased. **Note that it may take time to order the book so it is a good idea to order or buy it before the course starts.**

Book 1:

Unfortunately, we seem to be in between editions as edition 13 of the below is published in December 2020, however not available yet. Because of this, we settle for ed. 12.

C. Donald Ahrens and R. Henson (2019): *Meteorology Today: An Introduction to Weather, Climate and the Environment*, 12th Edition, C. Donald Ahrens. ISBN: 9781337616669, BrooksCole.

Edition 12 hardback should be available at some internet book stores and is also available as e-book from the publisher's homepage (<https://www.cengage.co.uk/books/9781337616669/>).

If you prefer a printed version and ed 12 is not available, 11 is an alternative:

C Donald Ahrens and Robert Henson, 2015: *Meteorology today. An Introduction to Weather, Climate, and the Environment*. Ed. 11. Brooks Cole. ISBN: 9781305113589

Book 2:

Roland Stull 2011: *Meteorology for Scientists and Engineers*, 3rd Edition Copyright © 2011, 2017. The book is available at the following link: https://www.eoas.ubc.ca/books/Practical_Meteorology/mse3.html

We may also use some parts of the updated version of Roland Stull's book: *Practical Meteorology: An Algebra-based Survey of Atmospheric Science*. More about that this at the introduction meeting. Link: https://www.eoas.ubc.ca/books/Practical_Meteorology/index.html