

Terms and Conditions

The Library provides access to digitized documents strictly for noncommercial educational, research and private purposes and makes no warranty with regard to their use for other purposes. Some of our collections are protected by copyright. Publication and/or broadcast in any form (including electronic) requires prior written permission from the Library.

Each copy of any part of this document must contain there Terms and Conditions. With the usage of the library's online system to access or download a digitized document you accept there Terms and Conditions.

Reproductions of material on the web site may not be made for or donated to other repositories, nor may be further reproduced without written permission from the Library

For reproduction requests and permissions, please contact us. If citing materials, please give proper attribution of the source.

Imprint:

Director: Mag. Renate Plöchl

Deputy director: Mag. Julian Sagmeister

Owner of medium: Oberösterreichische Landesbibliothek

Publisher: Oberösterreichische Landesbibliothek, 4021 Linz, Schillerplatz 2

Contact:

Email: [landesbibliothek\(at\)ooe.gv.at](mailto:landesbibliothek(at)ooe.gv.at)

Telephone: +43(732) 7720-53100

Tägliche meteorologische Beobachtungen im October.

Table with columns for Barometer, Thermometer (free in shadow and free in sun), Sauff. Hygrometer, and Manometer. Rows represent days from 1 to 31, with sub-columns for Früh, Mitt., and Nacht.

Mittel aus allen obigen Beobachtungen.

Summary table for the month's mean values, showing averages for various meteorological parameters.

Tägliche meteorologische Beobachtungen im October.

Table with columns for Wind direction (Winde) and weather conditions (Witterung). Rows represent days from 1 to 31, with sub-columns for Früh, Mittag, and Nachts.

Summa Summa Herrschende Winde. Herrschende Witterung.

Summary table for the month's dominant winds and weather conditions.

Erscheinungen der Sonne, der Planeten und des Mondes.

Vertical text on the right side of page 39 detailing astronomical observations, including planetary positions and moon phases.