

Entwicklung der meteorologischen Beobachtungen bis zum Ende des XVIII. Jahrhunderts

Akademie der Wissenschaften - Leibniz' Vorstellungen über den Zusammenhang von Meteorologie und Anthropologie: „physica specialis cum medicina provisionalis“— Das bioklimatologische Projekt on JSTOR

Description: -

- Meteorology -- Observations.
Meteorology -- History. Entwicklung der meteorologischen Beobachtungen bis zum Ende des XVIII. Jahrhunderts

- Pira bibliography; no.782
Abhandlungen der Preussischen Akademie der Wissenschaften ((Preussische Akademie der Wissenschaften zu Berlin. Physikalisch-Mathematische Klasse)) -- Jahrg. 1927, Nr. 1.
Abhandlungen der Preussischen Akademie der Wissenschaften. Jahrg. 1927. Physikalisch-mathematische Classe -- Nr. 1
Entwicklung der meteorologischen Beobachtungen bis zum Ende des XVIII. Jahrhunderts
Notes: Bound with: Beiträge zur Erfindungsgeschichte meteorologischer Instrumente / G. Hellann.
This edition was published in 1927



Filesize: 35.19 MB

Tags: #Unlocking #Pre

die neue zeit leonhard hermann von

Calculating people think for themselves; they despise the unintelligible, capricious, unfounded, authoritarian, and feudal as infringements on their thoughts and actions.

CP

In his final report he simply plucked from Maskelyne's paper a number about 10 seconds larger than the figure on which the astronomer finally settled, and claimed it as the astronomically deduced value.

Hole Rößler

They could now trace the paths of weather events from one end of Europe to the other: the cold wave of the winter of 1775—6, for example, and the famous hailstorm of 13 July 1788, which by destroying crops across the most fertile regions of France contributed significantly to the trouble preceding the Revolution. Only around 20% of entry years are available from global repositories , indicating that a considerable fraction of the transcribed data have not yet made it into these repositories. Zu seiner IM- Tätigkeit erklärte Schedlinski, dass er sich jahrelang in psychiatrischer Behandlung befunden und 1981 während seines Wehrdienstes bei der NVA sogar einen Selbstmordversuch begangen habe.

The Quantifying Spirit in the 18th Century

Gotthard Pass: the Capuchin hospice agreed to read the barometer that Scheuchzer had installed there every day Fischer, 1973.

DNB, Katalog der Deutschen Nationalbibliothek

During the 18th century the requirements of government bureaucracies, commerce, colonization, mining, rational agriculture, forest management, the military, and so on, brought dramatic increases in numeracy.

The Quantifying Spirit in the 18th Century

Often duplication was only partial; both entries were then left in. First edition of an important paper on a discovery immediately preceding the unexpected achievement of uranium fission.

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