

Water Vapour Line Parameters From Microwave To Medium Infrared (International Tables Of Selected Constraints, 19) By J. M. Flaud

By J. M. Flaud

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IUPAC critical evaluation of the -

system Database W@DIS Infrared spectra Microwave spectra HD 16 O HD 17 O Camy-Peyret C, Flaud J-M, J. Water line parameters for weak

http://www.academia.edu/9167509/IUPAC_critical_evaluation_of_the_rotational_vibrational_spectra_of_water_vapor_Part_II_Energy_levels_and_transition_wavenumbers_for_HD_16_O_HD

WATER VAPOR LINE PARAMETER MEASUREMENTS AT 1.5 -

WATER VAPOR LINE PARAMETER MEASUREMENTS AT 1.5 AND 1.9

μm . Fourier transform spectra of water vapor were measured in the 1.5 and 1.9 μm regions.

<http://kb.osu.edu/dspace/handle/1811/19138>

Intercomparison of satellite and ground-based -

The online platform for Taylor & Francis Group K. Chance, L. H. Coudert, V. Dana, V. M. Devi, S. Fally, J. M. Flaud, R. R water vapour, as interfering gas

<http://www.tandfonline.com/doi/full/10.1080/01431161.2014.945009>

The impact of new water vapour spectral line -

Belmiloud, D., Schermaul, R. and Tennyson, J. (2001), The impact of new water vapour spectral line parameters on of water vapour account for
<http://onlinelibrary.wiley.com/doi/10.1002/qj.49712757508/abstract>

Sensors, Systems, and Next-Generation Satellites -

an international remote sensing satellite mission measuring sea a far infrared payload to monitor the evolution of thin Contact SPIE Publications;
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Reviews of Current Literature on Analytical -

the index terms accompanying the citations are selected from a REVIEWS OF CURRENT LITERATURE ON ANALYTICAL METHODOLOGY AND QUALITY Water quality standards
<http://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=9101YJXJ.txt>

Introduction - MDPI -

of Soil Moisture Content from the Spectral Reflectance of Bare Soils around 4 m at 2000 m height. The selected water vapour content on the
<http://www.mdpi.com/1424-8220/15/2/3262/xml>

BBC "Climate Wars" Climate Audit -

Add the fact that water vapour makes the [International] with the discovery that a tone of 2600Hz played down the line could be used to access restricted
<http://climateaudit.org/2008/09/16/bbc-climate-wars/>

Measurement Techniques Retrieval of water vapor -

Atmospheric Measurement Techniques Retrieval of water vapor in the infrared or microwave 19) The usage of smoothness constraints is
http://www.academia.edu/3149250/Measurement_Techniques_Retrieval_of_water_vapor_vertical_distributions_in_the_upper_troposphere_and_the_lower_stratosphere_from_SCIAMACHY_limb_measurements

IEEE Xplore - Conference Table of Contents -

19. Design of microwave and optical on-line evaluation of the propagation parameters under molecular overtone of water vapour by cross-reference
<http://ieeexplore.ieee.org/xpl/topAccessedArticles.jsp?punumber=7493>

Characterization of Water Vapor and Carbon Dioxide -

Characterization of Water Vapor and Carbon Dioxide Spectral Line Parameters in the Two micron halfwidth and line strength. Water vapor exhibits a strong pressure

<http://kb.osu.edu/dspace/handle/1811/29718>

Selective detection of OH radical in emission by -

Water vapour line parameters from microwave International tables of selected constants. Water vapour line parameters from microwave to medium infrared, 19,

<http://www.sciencedirect.com/science/article/pii/000926149190085N>

KEY PARAMETERS FOR TREND DETECTION - World Meteorological -

air pressure, surface radiation budget, wind speed and direction, water vapour. infrared and microwave radiance are The European Centre for Medium

http://www.wmo.int/pages/prog/gcos/Publications/gcos-82_2AR_TechnicalSupp_DraftSep03.doc

A Novel Satellite Mission Concept for Upper Air -

A Novel Satellite Mission Concept for Upper Air Water Vapour, Aerosol and Cloud Observations Using Integrated Path Differential Absorption LiDAR Limb Sounding

<http://www.mdpi.com/2072-4292/4/4/867/htm>

A simple empirical method for estimating surface -

Home > List of Issues > Table Of Contents > A simple empirical method for estimating surface water vapour pressure using MODIS near

<http://www.tandfonline.com/doi/full/10.1080/01431161.2012.716912>

Evidence of four-wave parametric interaction in -

resonant four-wave parametric interaction in gaseous Toth, Water Vapour line parameters from microwave to medium infrared, Vol. 19 International Tables of

<http://www.sciencedirect.com/science/article/pii/0030401885903013>

Tanker Safety Guide Chemicals Scribd -

Chemical Data Guide for Bulk When a tank is washed with a washing medium other than water which If liquid gets into the vapour line it will cause

<https://www.scribd.com/doc/24570288/Tanker-Safety-Guide-Chemicals>

WORLD METEOROLOGICAL ORGANIZATION -

with additional methods such as infrared radiometer, in line in the international portion of BUFR Tables. water vapour kg m⁻² 0 1 57

<http://www.wmo.int/pages/prog/www/ISS/Reports/CodesMatters/REPORTCodesMontreal.doc>

AGARD-AR-332 - Scribd -

K K. 2-4 Eq. 3-15 Eq. NOMENCLATURE Parameters Definitions for this effect.3
g m-3.19) the water vapour partial pressure is ' Tables and
<https://www.scribd.com/doc/60008150/AGARD-AR-332>

Results: Food prospective -

It is interesting that the frequency of years with favourable water supply quality
parameters HARMONISED of the sodium D line at 200C of an
<http://www.foodprospective.ro/results>

Water vapor line parameters: Some feedback from -

Water vapor line parameters: Some feedback from atmospheric users . S. Fally.
Universit Libre de Bruxelles, Facult des Sciences, Service de Chimie Quantique
et

<http://orbi.ulg.ac.be/bitstream/2268/103596/1/Water%20vapor%20line%20parameters%2cProc-ASA2008-2008.pdf>

Line positions and intensities in the 2 band of -

Line positions and intensities in the Water Vapour line parameters from
microwave to medium infrared Volume 19, Int. Tables of Selected Constants,
<http://link.springer.com/article/10.1007/BF01010358>