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SUBVOLUME B4

Linear Triatomic Molecules  
 $\text{COO}^+(\text{OCO}^+)$ ,  $\text{CFeO}$  ( $\text{FeCO}$ ) ...  $\text{CNO}^+(\text{NCO}^+)$



Springer

# Molecules And Radicals Vol Ii20 Molecular Constants For Linear Triatomic Molecules

**G. Guelachvili, K.N. Rao**



## **Molecules And Radicals Vol II 20 Molecular Constants For Linear Triatomic Molecules:**

**Linear Triatomic Molecules: C<sub>2</sub>H- (HCC-), C<sub>2</sub>H+ (HCC+), C<sub>2</sub>O- (CCO-), C<sub>2</sub>O (CCO), C<sub>2</sub>S (CCS), C<sub>3</sub> (CCC), C<sub>3</sub>++ (CCC++)** G. Guelachvili, K.N. Rao, 2003-04-02 With the advent of modern instruments and theories a considerable amount of spectroscopic information has been collected on molecules during this last decade The infrared in particular has seen extraordinary activity Using Fourier transform interferometers and infrared lasers accurate data have been measured often with extreme sensitivity These data have also been analyzed and accurate molecular parameters determined Volume II 20 Molecular Constants mostly from Infrared Spectroscopy is a recent Landolt B rNSTEIN publication series It is made up of several subvolumes A B C D with comprehensive compilation of critically evaluated molecular constants of diatomic A linear triatomic B other triatomic C and other polyatomic D molecules

**Zahlenwerte und Funktionen aus Naturwissenschaften und Technik, neue Serie**, 1961 Comprehensive Index 1996 O. Madelung, W.

Martienssen, 1996-07-12 The present Comprehensive Index 1996 replaces the Comprehensive Index 1990 and its diskette update Comprehensive Index 1994 on the Landolt B rNSTEIN Directory Disk 1 1 It covers all volumes more than 200 of the New Series and the 6th Edition of LANDOLT B RNSTEIN published up to the end of 1995 The Comprehensive Index consists of three chapters and a guide How to find Keywords and Volumes printed on yellow pages In addition to the individual keywords topical keywords have been included Also enclosed is a CD ROM containing not only the full text of the Comprehensive Index 1996 but also the update of the Substance Index 1993

**German books in print**, 1995 (H<sub>2</sub>O (HOH), Part 1 beta) Nathalie Picqué, 2012-01-17 With the development of modern instruments and theories a considerable amount of spectroscopic information is being permanently collected on molecules The infrared in particular is seeing extraordinary activities Using Fourier transform interferometers and infrared lasers accurate data are measured often with extreme sensitivity These data are also analyzed and precise molecular parameters determined Volume II 20 Molecular Constants Mostly from Infrared Spectroscopy is a recent Landolt B rNSTEIN publication series bringing together these results It is made up of several volumes A B C D with comprehensive compilation of critically evaluated molecular constants of diatomic A linear triatomic B nonlinear triatomic C and other polyatomic D molecules Subvolume II 20C1 is devoted to H<sub>2</sub>O

**Verzeichnis lieferbarer Bücher**, 1999 *Linear Triatomic Molecules: CS<sub>2</sub> (SCS) CS<sub>2</sub>+ (SCS+), CS<sub>2</sub>++ (SCS++), CSe<sub>2</sub> (SeCSe), C<sub>2</sub>N (CCN), C<sub>2</sub>N, (CNC), C<sub>2</sub>N+ (CCN+), C<sub>2</sub>N+ (CNC+)* G. Guelachvili, K.N. Rao, 2000-07-14 The introduction essentially reports molecular theories and equations on the basis of which most of the evaluated data are established Specific comments related to some of the molecules considered in the subvolumes II 20B1 4 are retained in the present introduction due to their possible general applicability Additional information of practical interest list of symbols with their definitions units table of conversion factors notations for the bands and energy levels table of energy related units and selected fundamental constants etc is also given The tables are preceded by an additional index to help the search for specific

information In order to keep their consistency and their optimum ability to reproduce data molecular constants are reported when possible from the same calculation of a given set of measurements The subvolume ends with a reference section

**Linear Triatomic Molecules: BC1H+ (HBC1+) ... COSe (OCSe)** G. Guelachvili,K.N. Rao,1995-12-11 Volume II 20 provides critically evaluated data on free molecules obtained from infrared spectroscopy and related experimental and theoretical investigations The volume is divided into four subvolumes A Diatomic Molecules B Linear Triatomic Molecules C Nonlinear Triatomic Molecules D Polyatomic Molecules The present subvolume II 20 b1 contains the general introduction and data for the linear triatomic molecules BC1H HBC1 COSe OCSe critically evaluated from the original literature up to 1994 Subvolume b2 containing data for CO2 OCO subvolume b3 containing data for CS2 SCS N3 NNN and further subvolumes are in preparation The Journal of Chemical Physics ,1958 Linear Triatomic Molecules: BC1H+ (HBC1+) ... COSe (OCSe) G. Guelachvili,K.N. Rao,1995-12-11 Volume II 20 provides critically evaluated data on free molecules obtained from infrared spectroscopy and related experimental and theoretical investigations The volume is divided into four subvolumes A Diatomic Molecules B Linear Triatomic Molecules C Nonlinear Triatomic Molecules D Polyatomic Molecules The present subvolume II 20 b1 contains the general introduction and data for the linear triatomic molecules BC1H HBC1 COSe OCSe critically evaluated from the original literature up to 1994 Subvolume b2 containing data for CO2 OCO subvolume b3 containing data for CS2 SCS N3 NNN and further subvolumes are in preparation Linear Triatomic Molecules: C2H (CCH) G. Guelachvili,K.N. Rao,2001-08-06 With the advent of modern instruments and theories a considerable amount of spectroscopic information has been collected on molecules during this last decade The infrared in particular has seen extraordinary activity Using Fourier transform interferometers and infrared lasers accurate data have been measured often with extreme sensitivity These data have also been analyzed and accurate molecular parameters determined Volume II 20 Molecular Constants mostly from Infrared Spectroscopy is a recent Landolt Bornstein publication series It is made up of several subvolumes A B C D with comprehensive compilation of critically evaluated molecular constants of diatomic A linear triatomic B other triatomic C and other polyatomic D molecules **British Chemical Abstracts** ,1936 **Molecular Constants Mostly from Infrared Spectroscopy** Guy Guelachvili,K. Narahari Rao,Natalie Picqué,1995 With the advent of modern instruments and theories over the last decades a considerable amount of spectroscopic information has been collected The infrared in particular has seen extraordinary activity Using Fourier transform interferometers and infrared lasers accurate data have been measured often with extreme sensitivity These data have been analyzed and accurate molecular parameters have been determined Volume II 20 Molecular Constants mostly from Infrared Spectroscopy is a Landolt Bornstein publication series bringing together these results It is made up of several subvolumes A B C D with comprehensive compilation of critically evaluated molecular constants of diatomic A linear triatomic B other triatomic C and other polyatomic D molecules N2O (NNO) G. Guelachvili,K.N. Rao,1998-02-16 Volume II 20 provides critically evaluated

data on free molecules obtained from infrared spectroscopy and related experimental and theoretical investigations The volume is divided into four subvolumes A Diatomic Molecules B Linear Triatomic Molecules C Nonlinear Triatomic Molecules D Polyatomic Molecules The present subvolume II 20 B3 deals with the linear triatomic nitrous oxide molecule N<sub>2</sub>O NNO Both the normal isotopic species <sup>14</sup>N<sup>14</sup>N<sup>16</sup>O and eleven of its isotopic varieties have been considered in this subvolume The tables are preceded by an additional index to help the search for specific information Subvolume B3 contains a CD ROM Further subvolumes are in preparation

**Linear Triatomic Molecules: C<sub>2</sub>H (CCH)** G. Guelachvili, K.N. Rao, 2001-08-06

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*Linear Triatomic Molecules* Guy Guelachvili, K.N. Rao, 2004-03-15

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Linear Triatomic Molecules: C<sub>2</sub>H- (HCC-), C<sub>2</sub>H+ (HCC+), C<sub>2</sub>O- (CCO-), C<sub>2</sub>O (CCO), C<sub>2</sub>S (CCS), C<sub>3</sub> (CCC), C<sub>3</sub>++ (CCC++) G. Guelachvili, K.N. Rao, 2003-04-02

With the advent of modern instruments and theories a considerable amount of spectroscopic information has been collected on molecules during this last decade The infrared in particular has seen extraordinary activity Using Fourier transform interferometers and infrared lasers accurate data have been measured often with extreme sensitivity These data have also been analyzed and accurate molecular parameters determined Volume II 20 Molecular Constants mostly from Infrared Spectroscopy is a recent Landolt B rNSTein publication series It is made up of several subvolumes A B C D with comprehensive compilation of critically evaluated molecular constants of diatomic A linear triatomic B other triatomic C and other polyatomic D molecules

*Numerical Data and Functional Relationships in Science and Technology* Nathalie Picqué, Guy Guelachvili, 2016

**Linear Triatomic Molecules: COO+ (OCO+), CFeO (FeCO) ... CNO- (NCO-)** G. Guelachvili, K.N. Rao, 1999-08-18

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subvolumes A Diatomic Molecules B Linear Triatomic Molecules C Nonlinear Triatomic Molecules D Polyatomic Molecules All volumes contain a CD ROM further subvolumes are in preparation **16012C170...18014C180** G. Guelachvili, K.N. Rao, 1997-07-17 Volume II 20 provides critically evaluated data on free molecules obtained from infrared spectroscopy and related experimental and theoretical investigations The volume is divided into four subvolumes A Diatomic Molecules B Linear Triatomic Molecules C Nonlinear Triatomic Molecules D Polyatomic Molecules Subvolume B2 contains data for CO<sub>2</sub> OCO and has been split into two parts Subvolume II 20 B2 has dealt exclusively with the normal isotopic species of carbon dioxide <sup>12</sup>C<sup>16</sup>O<sup>16</sup>O The present part deals with thirteen isotopic varieties of CO<sub>2</sub> Subvolume B3 containing data for N<sub>2</sub>O and further subvolumes are in preparation

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