Chimie Organica Formule

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Readers' Guide to Periodical Literature
Organic Chemists Compounds Desk Reference
Structure Determination of Organic Compounds
La Revue de chimie industrielle et le Moniteur scientifique Quesneville réunis
Handbook of the Thermodynamics of Organic Compounds
Organic Chemist's Desk Reference, Second Edition
Organic Chemist's Desk Reference Second Edition
Bulletin de la Société Chimique de Paris
Atlas of Spectral Data and Physical Constants for Organic Compounds: Data table
Structure Determination of Organic Compounds
Subject Catalog
Nomenclature of Inorganic Chemistry
Bulletin mensuel
An Illustrated Encyclopaedic Medical Dictionary
Atlas of Spectral Data and Physical Constants for Organic Compounds
Handbook of Organic Solvents
Fundamentals of Preparative Organic Chemistry
Fundamentals of Preparative Organic Chemistry
Organic Chemistry 1
Fundamentals of Preparative Organic Chemistry
Thermochemical Data of Organic Compounds
Tables annuelles de constantes et données numériques de chimie ...
Revue de chimie industrielle et revue de physique et de chimie et de leurs applications industrielles
Handbook of Physical Properties of Organic Chemicals
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Advanced Organic Chemistry
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Thermochemical Data and Structures of Organic Compounds
Tables annuelles de constantes et données numériques de chimie, de physique et de technologie
March's Advanced Organic Chemistry
Structure Determination of Organic Compounds
Handbook of Bond Dissociation Energies in Organic Compounds
Organic Chemist's Desk Reference
International Catalogue of Scientific Literature
Handbook of Data on Organic Compounds

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A search for the enthalpy of formation of a particular compound can be a difficult task. So it is of great benefit that the values be collected together in one comprehensive compilation. Thermochemical Data and Structures of Organic Compounds presents approximately 3000 enthalpies of formation of organic compounds. There are many instances of large discrepancies reported for a particular compound. Thus, selection of the "best" value becomes a challenge for the person who is not a practicing thermochemist, but who only wishes to use the data. A critical evaluation of the values presented becomes desirable. This compilation presents about 3000 enthalpies of formation of organic compounds, all critically evaluated.
Readers' Guide to Periodical Literature Halsted Press
The Sixth Edition of a classic in organic chemistry continues its tradition of excellence Now in its sixth edition, March's Advanced Organic Chemistry remains the gold standard in organic chemistry. Throughout its six editions, students and chemists from around the world have relied on it as an essential resource for planning and executing synthetic reactions. The Sixth Edition brings the text completely current with the most recent organic reactions. In addition, the references have been updated to enable readers to find the latest primary and review literature with ease. New features include: More than 25,000 references to the literature to facilitate further research Revised mechanisms, where required, that explain concepts in clear modern terms Revisions and updates to each chapter to bring them all fully up to date with the latest reactions and discoveries A revised Appendix B to facilitate correlating chapter sections with synthetic transformations
Organic Chemists Compounds Desk Reference Royal Society of Chemistry
The 'Red Book' is the definitive guide for scientists requiring internationally approved inorganic nomenclature in a legal or regulatory environment.
Structure Determination of Organic Compounds CRC-Press
A cumulative list of works represented by Library of Congress printed cards.
La Revue de chimie industrielle et le Moniteur scientifique Quesneville réunis John Wiley & Sons
So many compounds, so many experiments reported by so many researchers using so many methods Finding reliable data on bond dissociation energies (BDEs) can be like looking for a needle in a haystack. But these data are crucial to work in chemical kinetics, free radical chemistry, organic thermochemistry, and physical organic chemistry-so where does
Handbook of the Thermodynamics of Organic Compounds CRC Press
This invaluable handbook presents important information on over 500 organic compounds that are used as solvents. Health hazards and safety guidelines are discussed, including the limiting values for airborne exposure, carcinogenicity status, and various official hazard ratings. This handy reference contains many useful data fields, such as:

Organic Chemist's Desk Reference, Second Edition Springer Science & Business Media
The purpose of the material in this book is to enable users of thermochemical data to predict values for standard enthalpies ofreactions involving organic compounds ranging in complex ity from simple alkanes to biologically important compounds such as amino acids. Chapter 1 contains tables of values for standard enthalpies of formation derived from experimental data for approximately 3000 organic compounds of the elements C, H, 0, N, S and halogens; Chapters 2 to 4 describe a simple scheme for predicting unknown values of standard enthalpies of formation. Data presented in the book are stored in a data base at the University of Sussex and with associated software provides a simple but efficient method for dealing with thermochemical problems in organic chemistry. The experimental data used in the computer calculation of the values for standard enthal pies of formation are clearly indicated in Table 1.2. Where alternative values for a given standard enthalpy of formation may be derived, from independent measurements, we have clearly indicated those which are regarded by the assessors as definitive and which are therefore used to derive the value for the compound concerned. We do not, however, give reasons for the assessors choice nor are details given of experimental techniques. The literature search for suitable references was discontinued in 1983 to allow development of the predictive scheme and the computer techniques for handling the data.
Organic Chemist's Desk Reference Second Edition Springer Science & Business Media
Suiatble for laboratory chemists who need a guide to the essentials of organic chemistry - the literature, nomenclature, stereochemistry, spectroscopy, hazard information, and laboratory data, this edition contains data that chemists need access to for experimentation and research.
Bulletin de la Société Chimique de Paris CRC Press
Launched in 1995 as a companion to the Dictionary of Organic Compounds, the Organic Chemist’s Desk Reference has been essential reading for laboratory chemists who need a succinct guide to the ‘nuts and bolts’ of organic chemistry — the literature, nomenclature, stereochemistry, spectroscopy, hazard information, and laboratory data. This third edition reflects changes in the dissemination of chemical information, revisions to chemical nomenclature, and the adoption of new techniques in NMR spectroscopy, which have taken place since publication of the last edition in 2011. Organic chemistry embraces many other disciplines — from material sciences to molecular biology — whose practitioners will benefit from the comprehensive but concise information brought together in this book. Extensively revised and updated, this new edition contains the very latest data that chemists need access to for experimentation and research.
Atlas of Spectral Data and Physical Constants for Organic Compounds: Data table Springer Science & Business Media

This succinct compilation of essential reference data for the interpretation of NMR, IR, UV/Vis, and mass spectra also provides a hands-on guide for interpreting experimental spectral data and elucidating the structure of the respective compounds behind them. This fourth edition of the highly successful and concise textbook contains about 20% new data.
Structure Determination of Organic Compounds CRC Press
Information from many disparate sources is brought together to create a unique desktop guide to the principles and practice of organic chemistry.
Subject Catalog State University of New York Oer Services
The two-part, fifth edition of Advanced Organic Chemistry has been substantially revised and reorganized for greater clarity. The material has been updated to reflect advances in the field since the previous edition, especially in computational chemistry. Part A covers fundamental structural topics and basic mechanistic types. It can stand-alone; together, with Part B: Reaction and Synthesis, the two volumes provide a comprehensive foundation for the study in organic chemistry. Companion websites provide digital models for study of structure, reaction and selectivity for students and exercise solutions for instructors.
Nomenclature of Inorganic Chemistry CRC Press
This book brings together data from Czechoslovakia on vapor pressures, data from England on critical properties, and data from America on physical properties of organic and organometallic compounds to provide a basic reference book for engineers and scientists involved with research and design in the chemical and petroleum industries. We would like to acknowledge Jaroslav Dykyj, Milan Repas, and Josef Svo boda of Czechoslovakia for providing the material on Antoine constants and Douglas Ambrose of the University of London for providing the material on critical properties. Stanislaw Malanowski pointed out and made available the sources of data from Eastern Europe. Richard Stephenson translated and correlated the data in tabular form. We would like to thank Dr. Matej Andras of the Slovenska Literarna Agentura for granting permission to use the data from Czechoslovakia and Dr. Marjan Bace of Elsevier Science Publishing Co., Inc., who encouraged preparation of this manuscript and handled the publishing arrangements. Particular thanks go to Mary Stephenson for typing the entire camera-ready copy. Richard M. Stephenson University of Connecticut Storrs, Connecticut Stanislaw Malanowski Institute of Physical Chemistry Warsaw, Poland vii Introduction All scientific and engineering calculations are dependent on the availability of thermodynamic and physical property data for the materials or systems in question. This dependency is particularly true in engineering design, which relies almost exclusively on computers for accurate data to produce meaningful final designs.
Bulletin mensuel CRC Press
Table -- Combination tables -- 13C NMR spectroscopy -- 1H NMR specroscopy -- IR spectroscopy -- Mass spectrometry -- UV/Vis spectroscopy.
An Illustrated

Encyclopaedic Medical Dictionary CRC Press
A companion volume to the Dictionary of Organic Compounds, the Organic Chemist's Desk Reference compiles information from disparate sources to create a unique guide to the principles and practices of organic chemistry. This compact volume includes a variety of facts organic chemists need but often find difficult to locate in other references. This useful, affordable text provides both practitioners and non-specialists access to the many facts and methods that comprise the science of organic chemistry.
Atlas of Spectral Data and Physical Constants for Organic Compounds CRC Press
Although numerical data are, in principle, universal, the compilations presented in this book are extensively annotated and interleaved with text. This translation of the second German edition has been prepared to facilitate the use of this work, with all its valuable detail, by the large community of English-speaking scientists. Translation has also provided an opportunity to correct and revise the text, and to update the nomenclature. Fortunately, spectroscopic data and their relationship with structure do not change much with time so one can predict that this book will, for a long period of time, continue to be very useful to organic chemists involved in the identification of organic compounds or the elucidation of their structure. Klaus Biemann Cambridge, MA, April 1983 Preface to the First German Edition Making use of the information provided by various spectroscopic tech niques has become a ·matter of routine for the analytically oriented organic chemist. Those who have graduated recently received extensive training in these techniques as part of the curriculum while their older colleagues learned to use these methods by necessity. One can, therefore, assume that chemists are well versed in the proper choice of the methods suitable for the solution of a particular problem and to translate the experimental data into structural information.
Handbook of Organic Solvents Springer Science & Business Media
If your work requires that you understand environmentally important properties of chemicals, then this databook will make your job easier. By providing you with easily accessed information on the structure and physical/chemical properties of more than 13,000 environmentally important chemicals, Handbook of Physical Properties of Organic Chemicals simplifies the task of locating and analyzing common and obscure compounds alike. One best experimental value is selected or an estimated value provided for: Melting point Boiling point Water solubility Octanol/water partition coefficient (log) Vapor pressure Disassociation constant Henry's law constant. These physical properties were identified from Syracuse Research Corporation's Environmental Fate Database, particularly from the DATALOG and CHEMFATE files.
Fundamentals of Preparative Organic Chemistry Chapman and Hall/CRC
Fundamentals of Preparative Organic Chemistry Ellis Horwood
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