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[Annual Report of the Tax Commission and the Real Property Assessment Department](#) Jul 28 2020

[Parliamentary Debates](#) Jan 14 2022

[Organometallic Compounds: Suppl. 1. ... Literature from 1965-1968](#) Jun 30 2023

Chemistry of Plant Phosphorus Compounds Apr 28 2023 Provides a high level reference source for scientists engaged in any aspect of plant research – chemistry, biochemistry or physiology – with primary focus on the chemistry of phosphorus-containing compounds that occur naturally in the plant kingdom, and specifically in the higher plants (Plantae). The book is comprehensive with respect to nomenclature, physical properties, and distribution worldwide. There are many tables of actual data on phosphorus compounds occurring in whole plants and parts of plants. The tables provide detailed data that is needed by the food industry, agriculture, etc as many of the phosphorus compounds are common to both plants and animals. Two appendices cover other aspects including changes in phosphorus-containing compounds during germination and their accumulation during growth and senescence. The final sections of the book comprise separate indexes of plants, compounds and authors. Comprehensive examination of phosphorus compounds found in plants Extensive tables listing types of compounds and their occurrence in plants including: Nomenclature; Occurrence; Physical Properties; Synthesis; Hydrolysis; Phosphorylation;

Extraction; Separation and Analysis Easy to use indexes of plants, compounds and authors

Physical Properties of Optical Crystals with Special Reference to Infrared Aug 21 2022

[A High-resolution Atlas of the Infrared Spectrum of the Sun and Earth Atmosphere from Space](#) May 30 2023

[Serial Number List of Compound Names and References to Published Infrared Spectra](#) May 18 2022

[Narrow-gap Semiconductor Photodiodes](#) Dec 01 2020 In this monograph, investigations of the performance of narrow-gap semiconductor photodiodes are presented, and recent progress in different IR photodiode technologies is discussed: HgCdTe photodiodes, InSb photodiodes, alternatives to HgCdTe III-V and II-VI ternary alloy photodiodes, lead chalcogenide photodiodes, and a new class of photodiodes based on two-dimensional solids. Investigations of the performance of photodiodes operated in different spectral regions are presented.

NBS Building Science Series Mar 28 2023

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[Dictionary of Marine Natural Products with CD-ROM](#) Oct 30 2020 Driven by the vast, yet largely unexplored, potential of bioactive organisms in the ocean and improvements in analytical techniques to facilitate their research, natural products scientists face an increasing need for single-source reference cataloging the current knowledge and state-of-the-science regarding marine natural products. Dictionary of Marine Natural Products with CD-ROM presents a comprehensive resource for more than 25,000 known natural products drawn from marine organisms. Following a similar format to the Chapman and Hall Chemical Database, this dictionary indexes each product by chemical name, CAS registry number, and compound type. Documenting all known marine natural products, each entry includes the biological source, chemical structure, physical properties, biological activity, and literature references for each compound. An accompanying CD-ROM is fully text and structure-searchable and enables unique access to this valuable resource. The editors, John Blunt and Murray Munro, both pioneers in the field, also provide an introductory monograph that describes structural compound types and marine organisms. Marine organisms offer a delicate, yet plentiful source for a vast array of novel products whose unique structural features make them suitable drug candidates, pesticides, marine anti-fouling agents, and more. The Dictionary of Marine Natural Products Web Version gives researchers a new tool for developing pharmaceutical and chemical applications of marine natural products.

[Infrared Atlas of the Arcturus Spectrum, 0.9-5.3 Microns](#) Mar 04 2021

Herzog Ernst Nov 11 2021 Reprint of the original, first published in 1869.

European Rail Timetable Mar 16 2022

[Encyclopedia of Soil Science](#) Apr 24 2020 New and Improved Global Edition: Three-Volume Set A ready reference addressing a multitude of soil and soil management concerns, the highly anticipated and widely expanded third edition of Encyclopedia of Soil Science now spans three volumes and covers ground on a global scale. A definitive guide designed for both coursework and self-study, this latest version describes every branch of soil science and delves into trans-disciplinary issues that focus on inter-connectivity or the nexus approach. For Soil Scientists, Crop Scientists, Plant Scientists and More A host of contributors from around the world weigh in on underlying themes relevant to natural and agricultural ecosystems. Factoring in a rapidly changing climate and a vastly growing population, they sound off on topics that include soil degradation, climate change, soil carbon sequestration, food and nutritional security, hidden hunger, water quality, non-point source pollution, micronutrients, and elemental transformations. New in the Third Edition: Contains over 600 entries Offers global geographical and thematic coverage Entries peer reviewed by subject experts Addresses current issues of global significance Encyclopedia of Soil Science, Third Edition: Three Volume Set expertly explains the science of soil and describes the material in terms that are easily accessible to researchers, students, academicians, policy makers, and laymen alike. Also Available

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Spectroscopic Properties of Inorganic and Organometallic Compounds May 25 2020 Spectroscopic Properties of Inorganic and Organometallic Compounds provides a unique source of information on an important area of chemistry. Divided into sections mainly according to the particular spectroscopic technique used, coverage in each volume includes: NMR (with reference to stereochemistry, dynamic systems, paramagnetic complexes, solid state NMR and Groups 13-18); nuclear quadrupole resonance spectroscopy; vibrational spectroscopy of main group and transition element compounds and coordinated ligands; and electron diffraction. Reflecting the growing volume of published work in this field, researchers will find this Specialist Periodical Report an invaluable source of information on current methods and applications. Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research. Compiled by teams of leading experts in their specialist fields, this series is designed to help the chemistry community keep current with the latest developments in their field. Each volume in the series is published either annually or biennially and is a superb reference point for researchers.

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The AFGL Four Color Infrared Sky Survey Feb 12 2022

A High-resolution Atlas of the Infrared Spectrum of the Sun and Earth Atmosphere from Space: Key to identification of solar features Aug 28 2020

The City Record Jan 02 2021

The City Record Jan 31 2021

Nimbus II High Resolution Infrared Data World Montage Catalog Jun 18 2022

The Congressional Globe Nov 23 2022

Infrared Source Cross-index Apr 16 2022

A General Catalogue of Books Offered to the Public at the Affixed Prices by Bernard Quaritch ... Jan 26 2023

The AFGL Four Color Infrared Sky Survey Apr 04 2021

Indiana Register Sep 09 2021

Geological Survey Water-supply Paper Aug 01 2023

Infrared Detectors Feb 24 2023 Infrared Detectors provides comprehensive coverage of this important aspect of infrared technology, including details of recent research efforts directed toward improving the performance of single element devices, large electronically scanned arrays, and higher operating temperatures. Discussions include HgCdTe detectors, Schottky barrier photoemissive devices, silicon, germanium, and InSb detectors, and quantum well infrared photodetectors. The author also considers IR thermal detectors, including details on pyroelectric detectors, micromachined silicon bolometers, and high Tc superconductor detectors.

NBSLD, the Computer Program for Heating and Cooling Loads in Buildings Sep 21 2022

Annual Record of Assessed Valuation of Real Estate in the City of New York Jun 26 2020

Parliamentary Debates Dec 25 2022

National Five Digit Zip Code and Post Office Directory Aug 09 2021

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