

WHAT ARE THE **NUMERIC TYPES** IN PYTHON?

Python uses following three types of numeric data types. `type()` function in Python is used to get data type of object.

Data Type	Examples	Output	Description
int	<code>x=1</code> <code>print(type(x))</code>	<code><class 'int'></code>	Int, or integer, is a whole number, positive or negative, without decimals, of unlimited length.
float	<code>x = 3.5</code> <code>print(type(x))</code>	<code><class 'float'></code>	floating point number is a number, positive or negative, containing one or more decimals.
complex	<code>x = 1j</code> <code>print(type(x))</code>	<code><class 'complex'></code>	Complex numbers are written with a "j" as the imaginary part.

Type Conversion in Python

We can convert from one type to another with the `int()`, `float()`, and `complex()` functions:

int to float	Output	float to int	Output	int to complex	Output
<code>x=1</code> <code>a=float(x)</code> <code>print(a)</code> <code>print(type(a))</code>	1.0 <code><class 'float'></code>	<code>x=3.5</code> <code>a=int(x)</code> <code>print(a)</code> <code>print(type(a))</code>	3 <code><class 'int'></code>	<code>x=1</code> <code>a=complex(x)</code> <code>print(a)</code> <code>print(type(a))</code>	(1+0j) <code><class 'complex'></code>

Numerical Data Functional Relatio Volume 1

Julia Schneider



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Introduction to Stellar Astrophysics: Volume 1, Basic Stellar Observations and Data Erika Böhm-Vitense, 1989-08-25 This textbook introduction to the basic elements of fundamental astronomy and astrophysics serves as a foundation for understanding the structure evolution and observed properties of stars The first half of the book explains how stellar motions distances luminosities colors radii masses and temperatures are measured or derived The author then shows how data of these sorts can be arranged to classify stars through their spectra Stellar rotation and stellar magnetic fields are introduced Stars with peculiar spectra and pulsating stars also merit special attention The endpoints of stellar evolutions are briefly described There is a separate chapter on the Sun and a final one on interstellar absorption The usefulness of this text is enhanced by the inclusion of problems for students tables of astronomical constants and a selective bibliography This is an excellent textbook for undergraduate and beginning graduate students studying astronomy and astrophysics **NBS**

Technical Note, 1970 **Ceramics Science and Technology, Volume 1** Ralf Riedel, I-Wei Chen, 2011-02-10 Although ceramics have been known to mankind literally for millennia research has never ceased Apart from the classic uses as a bulk material in pottery construction and decoration the latter half of the twentieth century saw an explosive growth of application fields such as electrical and thermal insulators wear resistant bearings surface coatings lightweight armour or aerospace materials In addition to plain hard solids modern ceramics come in many new guises such as fabrics ultrathin films microstructures and hybrid composites Built on the solid foundations laid down by the 20 volume series Materials Science and Technology Ceramics Science and Technology picks out this exciting material class and illuminates it from all sides Materials scientists engineers chemists biochemists physicists and medical researchers alike will find this work a treasure trove for a wide range of ceramics knowledge from theory and fundamentals to practical approaches and problem solutions

Boron Rich Solids Nina Orlovskaya, Mykola Lugovy, 2010-10-07 The objective of this book is to discuss the current status of research and development of boron rich solids as sensors ultra high temperature ceramics thermoelectrics and armor Novel biological and chemical sensors made of stiff and light weight boron rich solids are very exciting and efficient for applications in medical diagnoses environmental surveillance and the detection of pathogen and biological chemical terrorism agents Ultra high temperature ceramic composites exhibit excellent oxidation and corrosion resistance for hypersonic vehicle applications Boron rich solids are also promising candidates for high temperature thermoelectric conversion Armor is another very important application of boron rich solids since most of them exhibit very high hardness which makes them perfect candidates with high resistance to ballistic impact The following topical areas are presented Boron rich solids science and technology Synthesis and sintering strategies of boron rich solids Microcantilever sensors Screening of the possible boron based thermoelectric conversion materials Ultra high temperature ZrB₂ and HfB₂ based composites Magnetic transport and high pressure properties of boron rich solids Restrictions of the sensor dimensions for chemical

detection Armor **Annotated Accession List of Data Compilations of the Office of Standard Reference Data**
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Enthalpy and Internal Energy Emmerich Wilhelm, Trevor M Letcher, 2017-09-08

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Volume Properties Emmerich Wilhelm, Trevor M Letcher, 2014-11-25 Volumetric properties play an important role in research at the interface of physical chemistry and chemical engineering but keeping up with the latest developments in the field demands a broad view of the literature Presenting a collection of concise focused chapters this book offers a comprehensive guide to the latest developments in the field and a starting point for more detailed research The chapters are written by acknowledged experts covering theory experimental methods techniques and results on all types of liquids and vapours The editors work at the forefront of thermodynamics in mixtures and solutions and have brought together contributions from all areas related to volume properties offering a synergy of ideas across the field Graduates researchers and anyone working in the field of volumes will find this book to be their key reference

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