

# The superconducting elements

Li	Be 0.026	Transition temperatures (K) Critical magnetic fields at absolute zero (mT)										B	C	N	O	F	Ne
Na	Mg											Al 1.14 10	Si	P	S	Cl	Ar
K	Ca	Sc	Ti	V	Cr	Fe (iron) $T_c=1\text{K}$ (at 20GPa)	Ni	Cu	Zn 0.875 5.3	Ga 1.091 5.1	Ge	As	Se	Br	Kr		
Rb	Sr	Y	Nb (Niobium) $T_c=9\text{K}$ $H_c=0.2\text{T}$				Pd	Ag	Cd 0.56 3	In 3.4 29.3	Sn 3.72 30	Sb	Te	I	Xe		
Cs	Ba	La 6.0 110				Re 1.4 20	Os 0.655 16.5	Ir 0.14 1.9	Pt	Au	Hg 4.153 41	Tl 2.39 17	Pb 7.19 80	Bi	Po	At	Rn

- Transition temperatures (K) and critical fields are generally low
- Metals with the highest conductivities are not superconductors
- The magnetic 3d elements are not superconducting

*...or so we thought until 2001*

# Elemental And Hightc Superconductivity

**Yoshichika Bando, Hisao Yamauchi**



## **Elemental And High-Tc Superconductivity:**

**Introduction to Superconductivity and High-Tc Materials** Michel Cyrot, Davor Pavuna, 1992 What sets this book apart from others on the introduction to superconductivity and high  $c$  materials is its simple and pragmatic approach. The authors describe all relevant superconducting phenomena and rely on the macroscopic Ginzburg Landau theory to derive the most important results. Examples are chosen from selected conventional superconductors like NbTi and compared to those of high  $T_c$  materials. The text should be of interest to students and researchers in all branches of science and engineering with the possible exception of theoretical physicists who may require a more mathematical approach. High-Tc

Superconducting Technology Muralidhar Miryala, 2021-11-24 Mitigating climate change, clean environment, global peace, financial growth and future development of the world require new materials that improve the quality of life.

Superconductivity in general allows perfect current transmission without losses. This makes it a valuable resource for sustainability in several aspects. High-temperature superconducting (HTSC) materials will be crucial for sustainable everyday applications and more attractive for the United Nations SDGs. Superconducting magnets can be used as high-field magnets in magnetic resonance imaging, nuclear magnetic resonance, water purification, magnetic drug delivery, etc. Hunger can be partly avoided if there is sustainability in agriculture. In the future, DC electric energy from solar plants in Africa could be transported worldwide, especially to cold countries, using superconducting cables. Superconducting technology is an efficient way to create sustainability as well as reduce greenhouse gases. This book presents the latest global achievements in the processing and applications of high  $T_c$  superconductors and discusses the usefulness of the SDGs. It summarizes the related advances in materials science and developments with respect to the SDGs. The book also covers large-scale applications of HTSC materials which will be connected to the SDGs addressed by several eminent scientists including Prof M Murakami, president, Shibaura Institute of Technology, Japan; Prof D Cardwell, pro vice-chancellor, University of Cambridge, UK; and Prof N Long, director, Victoria University of Wellington, New Zealand. **Beijing International Conference on High**

**Temperature Superconductivity** Z. X. Zhao, G. J. Cui, R. S. Han, 1990 <http://www.worldscientific.com/worldscibooks/10.1142/0957>

**Handbook of High-Temperature Superconductivity** J. Robert Schrieffer, 2007-03-20 Since the 1980s a general theme in the study of high-temperature superconductors has been to test the BCS theory and its predictions against new data. At the same time, this process has engendered new physics, new materials, and new theoretical frameworks. Remarkable advances have occurred in sample quality and in single crystals, in hole and electron doping, in the development of sister compounds with lower transition temperatures, and in instruments to probe structure and dynamics. **Handbook of High-Temperature Superconductivity** is a comprehensive and in-depth treatment of both experimental and theoretical methodologies by the world's top leaders in the field. The Editor, Nobel Laureate J. Robert Schrieffer, and Associate Editor, James S. Brooks, have produced a unified, coherent work providing a global view of high-temperature superconductivity.

covering the materials the relationships with heavy fermion and organic systems and the many formidable challenges that remain

**High-temperature Superconductivity (Bhtsc '92) - Proceedings Of The Beijing International**

**Conference** Z X Zhao,Z Z Gan,S S Xie,1993-10-13 This volume will contain both invited and contributed papers which focus on the search for new high T<sub>c</sub> materials characterization of their physical properties and microstructures basic applications and the application of high T<sub>c</sub> superconductors

**Advances in Superconductivity V** Yoshichika Bando,Hisao

Yamauchi,2012-12-06 Much progress and important results were reported in all research fields Chemistry Flux Pinning Wires Tapes and bulk Thin films device applications and System applications Of particular interest was the progress made in the growth of large YBa<sub>2</sub>Cu<sub>3</sub>O<sub>y</sub> crystals and the development of a high frequency monolithic device or a down converter This is the last volume in a proceedings series

**Advances in Superconductivity X** Kozo Osamura,Izumi Hirabayashi,2013-11-11

The International Symposium on Superconductivity which has been held annually since 1988 is a forum for presenting the most up to date information about a broad range of research and development in superconductivity from fundamental aspects to applications More than 10 years have passed since the discovery of oxide superconductors and since various developments of applications began It may be said that the prospects for application of oxide superconductors recently have opened up Great progress has been made toward practical use for example of the flywheel which uses bulk materials and the high performance cryo cooled magnet made of bismuth wire These were the results of persistent efforts to develop materials from the viewpoint of materials science and engineering Also important is the progress in comprehensive understanding of high temperature superconductivity Unique electronic properties of cuprates such as the non Fermi liquid normal state spin charge separation spin gap and d wave symmetry were discussed at the symposium as were the unique electromagnetic properties resulting from the low dimensionality of cuprates In the field of new superconductors many exotic materials have been discovered since 1986 A decade of work with cuprate superconductors is reviewed in this proceedings and several of the newest materials are presented These papers will be instructive for many researchers and for students who are to enter this field

**High Temperature Superconductivity** Shin-ichi Uchida,2014-11-20 This book presents an overview of material specific factors that influence T<sub>c</sub> and give rise to diverse T<sub>c</sub> values for copper oxides and iron based high T<sub>c</sub> superconductors on the basis of more than 25 years of experimental data to most of which the author has made important contributions The book then explains why both compounds are distinct from others with similar crystal structure and whether or not one can enhance T<sub>c</sub> which in turn gives a hint on the unresolved pairing mechanism This is an unprecedented new approach to the problem of high temperature superconductivity and thus will be inspiring to both specialists and non specialists interested in this field Readers will receive in depth information on the past present and future of high temperature superconductors along with special updated information on what the real highest T<sub>c</sub> values are and particularly on the possibility of enhancing T<sub>c</sub> for each member material which is important for application At this time the highest T<sub>c</sub> has

not been improved for 20 years and no new superconductors have been discovered for 5 years This book will encourage researchers as well as graduate course students not to give up on the challenges in the future of high  $T_c$  superconductivity

*Frontiers of High-Pressure Research* Hans D. Hochheimer, Richard E. Etters, 2013-11-21 The role of high pressure experiments in the discovery of superconducting materials with a  $T_c$  above liquid nitrogen temperature has demonstrated the importance of such experiments The same role holds true in the tailoring of materials for optoelectronic devices In addition much progress has been made recently in the search for metallic hydrogen and the application of high pressure in polymer research has brought forth interesting results These facts together with the success of previous small size meetings such as the First International Conference on the Physics of Solids at High Pressure held in 1965 in Tucson Arizona U S A High Pressure and Low Temperature Physics held in 1977 in Cleveland Ohio U S A and Physics of Solids Under High Pressure held in 1981 in Bad Honnef Germany motivated us to organize a workshop with emphasis on the newest results and trends in these fields of high pressure research Furthermore it was intended to mix experienced and young scientists to realize an idea best expressed in a letter by Prof Weinstein I think it is an excellent idea I have often felt that the number of excellent young researchers in the high pressure field need an opportunity to put forward their work with due recognition Thanks to the support of the key speakers we were able to achieve this goal and had more than 50 young participants

Superconductivity and Superconducting Materials Professor Dhrubananda Behera, 2023-09-22      Mechanisms of Conventional and High  $T_c$  Superconductivity Vladimir Z. Kresin, H. Morawitz, Stuart A. Wolf, 1993 Presents the methods established results and advances in the field of superconductivity including phonon magnetic and electronic models The authors focus on the phenomenon of induced superconductivity in the high temperature high  $T_c$  oxides particularly the high transition temperature cuprates      **High- $T_c$  Superconductivity 1996** E. Kaldos, E. Liarokapis, K.A. Müller, 2012-12-06 After an introduction by J G Bednorz describing the discovery of high  $T_c$  superconductivity and its consequences the book goes on to describe modern research dealing with general problems new materials and structures phase separation electronic homogeneities and related problems and applications Specific systems dealt with include the La cuprates the Bi cuprates and the Y cuprates and related compounds      *100 Years of Superconductivity* Horst Rogalla, Peter H. Kes, 2011-11-11 Even a hundred years after its discovery superconductivity continues to bring us new surprises from superconducting magnets used in MRI to quantum detectors in electronics 100 Years of Superconductivity presents a comprehensive collection of topics on nearly all the subdisciplines of superconductivity Tracing the historical developments in superconductivity      *Advances in Superconductivity VII* Kaoru Yamafuji, Tadataka Morishita, 2012-12-06 The field of high temperature superconductivity has encouraged an interdisciplinary approach to research It has required significant cooperation and collaboration among researchers each of whom has brought to it a rich variety of experience from many other fields Recently great improvements have been made in the quality of research The subject has matured and been launched into the next stage through the

resonance between science and technology The current progress of materials processing and engineering in this field is analogous to that previously seen in the development of semiconductors These include the appearance of materials taking the place of YBa<sub>2</sub>Cu<sub>3</sub>O<sub>7</sub> owing to their improved properties higher critical temperatures and stronger flux pinning in which rare earth ions with large radii La Nd Sm substitute for Y the development of technology enabling growth control on the nanometer scale and precise and reproducible measurements that can be used as rigorous tests of theoretical models which in turn are expected to lead to the development of new devices For further progress in high T research academics and technologists must pool their knowledge and experience I hope that this volume will promote that goal by providing the reader with the latest results of high temperature superconductor research and will stimulate further discussion and collaboration

On the Properties of Novel Superconductors Heshmatollah Yavari, 2020-07-29 Since the discovery of superconductivity a great number of theoretical and experimental efforts have been made to describe this new phase of matter that emerged in many body systems In this regard theoretical models have been presented the most famous of which was the BCS theory that can only describe conventional superconductors With the discovery of new class superconductors the superconducting mechanism became a new challenge in the field of condensed matter physics This unexpected discovery opened a new area in the history of superconductivity and experimental researchers started trying to find new compounds in this class of superconductors These superconductors are often characterized by the anisotropic character in the superconducting gap function with nodes along a certain direction in the momentum space Since the pairing interaction has an important role in the superconducting gap structure its determination is very important to explain the basic pairing mechanism In this regard this book includes valuable theoretical and experimental discussions about the properties of superconductors Here you will find valuable research describing the properties of unconventional superconductors

*Proceedings of the 4th International Conference and Exhibition: World Congress on Superconductivity, Volume 1*, 1995

*Superconductivity* Adir Luiz, 2011-07-18 Superconductivity was discovered in 1911 by Kamerlingh Onnes Since the discovery of an oxide superconductor with critical temperature  $T_c$  approximately equal to 35 K by Bednorz and Muller 1986 there are a great number of laboratories all over the world involved in research of superconductors with high  $T_c$  values the so called High  $T_c$  superconductors This book contains 15 chapters reporting about interesting research about theoretical and experimental aspects of superconductivity You will find here a great number of works about theories and properties of High  $T_c$  superconductors materials with  $T_c$  30 K In a few chapters there are also discussions concerning low  $T_c$  superconductors  $T_c$

**World Congress on Superconductivity** Calvin G. Burnham, R. D. Kane, 1988 The development of high temperature superconductors is one of the major technological discoveries of this century The impact and interactions from the scientific technical business and political aspects will be presented

*Applications of High- $T_c$  Superconductivity* Adir Luiz, 2011-06-27 This book is a collection of the chapters intended to study only practical applications of HTS materials You will find here a

great number of research on actual applications of HTS as well as possible future applications of HTS Depending on the strength of the applied magnetic field applications of HTS may be divided in two groups large scale applications large magnetic fields and small scale applications small magnetic fields 12 chapters in the book are fascinating studies about large scale applications as well as small scale applications of HTS Some chapters are presenting interesting research on the synthesis of special materials that may be useful in practical applications of HTS There are also research about properties of high T<sub>c</sub> superconductors and experimental research about HTS materials with potential applications The future of practical applications of HTS materials is very exciting I hope that this book will be useful in the research of new radical solutions for practical applications of HTS materials and that it will encourage further experimental research of HTS materials with potential technological applications      *Energy Research Abstracts* ,1992

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