



The Crystal Lithium

Johannes Martin Bijvoet



The Crystal Lithium:

The Crystal Lithium James Schuyler, 1972 *Lithium Niobate Crystals* И. У. Сергеевич Коз'мин, 1999 Lithium niobate crystals have a number of unique properties Lithium niobate is at the same time a ferroelectric piezoelectric pyroelectric and has high nonlinearly optical and electro optical coefficients and photorefractive sensitivity These properties enable these crystals to be used widely in optical and acoustic devices and photorefractive sensitivity enhanced by doping with transitional metals offers new possibilities of using lithium niobate as a recording holographic medium These properties are determined by the crystal structure of lithium niobate sensitive to physical and chemical effects Special attention is given in the book to physico chemical features of technology disruption of stoichiometry in these crystals and detection of this disruption by physical methods At the same time the ideas and methods proposed in the book can be used in technology of other crystals **Properties of Lithium Niobate** Institution of Electrical Engineers, 2002 The use of lithium niobate in signal filtering in TV sets and video cassette recorders is well established and it is finding increased application in optoelectronic modulation devices in DWDM dense wavelength division multiplexing fibre optic systems This fully illustrated volume brings electronic engineers materials scientists and physicists up to date by enlisting the expertise of active researchers and presenting their considered reviews **X-ray Investigation of the Crystal Structure of Lithium and Lit...** Johannes Martin Bijvoet, 1923 **Scattering of Helium and Argon from the Cleavage Plane of Lithium Fluoride** J. C. Crews, 1962 **Scanning Electron Microscopy** Michael T. Postek, 1980 **Ferroelectrics Literature Index** T. F. Connolly, 2012-12-06 Research on ferroelectricity and ferroelectric materials started in 1920 with the discovery by Valasek that the variation of spontaneous polarization in Rochelle salt with sign and magnitude of an applied electric field traced a complete and reproducible hysteresis loop Activity in the field was sporadic until 1935 when Busch and co workers announced the observation of similar behavior in potassium dihydrogen phosphate and related compounds Progress thereafter continued at a modest level with the undertaking of some theoretical as well as further experimental studies In 1944 von Hippel and co workers discovered ferroelectricity in barium titanate The technological importance of ceramic barium titanate and other perovskites led to an upsurge of interest with many new ferroelectrics being identified in the following decade By 1967 about 2000 papers on various aspects of ferroelectricity had been published The bulk of this widely dispersed literature was concerned with the experimental measurement of dielectric crystallographic thermal electromechanical elastic optical and magnetic properties A critical and excellently organized compilation based on these data appeared in 1969 with the publication of Landolt Bornstein Volume 111 3 This superb tabulation gave instant access to the results in the literature on nearly 450 pure substances and solid solutions of ferroelectric and antiferroelectric materials Continuing interest in ferroelectrics spurred by the growing importance of electrooptic crystals resulted in the publication of almost as many additional papers by the end of 1969 as had been surveyed in Landolt Bornstein **Ferroelectric**

Materials and Ferroelectricity T. F. Connolly, 2013-11-11 This volume is a joint effort of the Research Materials Information Center RMIC of the Solid State Division at Oak Ridge National Laboratory and the Libraries and Information Systems Center at Bell Telephone Laboratories BTL Murray Hill N J The Research Materials Information Center has since 1963 been answering inquiries on the availability preparation and properties of inorganic solid state research materials The preparation of bibliographies has been essential to this function and the interest in ferroelectrics led to the compilation of the journal and report literature on that subject The 1962 book *Ferroelectric Crystals* by Jona and Shirane was taken as a cutoff point and all papers through mid 1969 received by the Center have been included The Libraries and Information Systems Center of BTL has over a period of years developed a proprietary package of computer programs called BELDEX which formats and generates indexes to bibliographic material This group therefore undertook to process RMIC's ferroelectric references by BELDEX so that both laboratories could have the benefit of an indexed basic bibliography in this important research area

The Electronic Engineer, 1969 *A Comprehensive Treatise on Inorganic and Theoretical Chemistry* Joseph William Mellor, 1922 *The Chemical News*, 1897 **The Chemical News : and Journal of Physical Science**, 1897 **The Chemical News and Journal of Industrial Science** William Crookes, James H. Gardiner, Gerald Druce, H. W. Blood-Ryan, 1897 **Principles and Practice of Agricultural Analysis: Soils** Harvey Washington Wiley, 1894

A Study of Beryllium and Beryllium-lithium Complexes in Single-crystal Silicon Roger Keith Crouch, James B. Robertson, T. E. Gilmer, 1972 When beryllium is thermally diffused into silicon it gives rise to acceptor levels 191 meV and 145 meV above the valence band Quenching and annealing studies indicate that the 145 meV level is due to a more complex beryllium configuration than the 191 meV When lithium is thermally diffused into a beryllium doped silicon sample it produces two new acceptor levels at 106 meV and 81 meV Quenching and annealing studies indicate that these new levels are due to lithium forming a complex with the defects responsible for the 191 meV and 145 meV beryllium levels respectively Electrical measurements imply that the lithium impurity ions are physically close to the beryllium impurity atoms The ground state of the 106 meV beryllium lithium level is split into two levels presumably by internal strains Tentative models are proposed to explain these results

American Druggists' Circular and Chemical Gazette, 1886 INIS Atomindex, 1984 **A Dictionary of Chemistry** Henry Watts, 1872 **A Dictionary of Chemistry and the Allied Branches of Other Sciences. Supplement** Henry Watts, 1872 **A Dictionary of Chemistry and the Allied Branches of Other Sciences** Henry Watts, 1872

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