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Soviet Physics The Journal of Physics and Chemistry of Solids September 1 Secretary's Report Solutions Manual - Introduction to Physics in Modern Medicine, Second Edition Nuclear Science Abstracts Kristallz^[?] chtung Government-wide Index to Federal Research & Development Reports Energy Research Abstracts Radiation Protection Management Library Resource Guide The Summary of Engineering Research Journal of the Institute of Metals Journal of Applied Mechanics Faculty Publications American Men & Women of Science Science Abstracts Chemical Bonds in Solids Chemical Bonds in Solids Works Relating to Mathematics E Gutsche Harvard College (1780-). Class of 1887 Suzanne Amador Kane Klaus-Thomas Wilke Institute of Metals Texas A & M University Academician N. N. Sirota Nikola^[?] Nikolaevich Sirota Cornell University. Library

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the present four volumes published under the collective title of chemical bonds in solids are the translation of the two russian books chemical bonds in crystals and chemical bonds in semiconductors these contain the papers presented at the conference on chemical bonds held in minsk between may 28 and june 3 1967 together with a few other papers denoted by an asterisk which have been specially incorporated earlier collections also published by the nauka i tekhnika press of the belorussian academy of sciences were entitled chemical bonds in semiconductors and solids 1965 and chemical bonds in semiconductors and thermodynamics 1966 and are available in english editions from consultants bureau new york published in 1967 and 1968 respectively the subject of chemical bonds in crystals including semiconductors has recently become highly topical and has attracted the interest of a wide circle of physicists chemists and engineers until recently the most successful description of the properties of solids including semiconductors has been provided by the band theory which still dominates the physics of solids nevertheless it is clear that the most universal approach is that based on the general theory of chemical bonds in crystals in which details of the electron distributions between atoms and of the wave functions appear quite explicitly

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