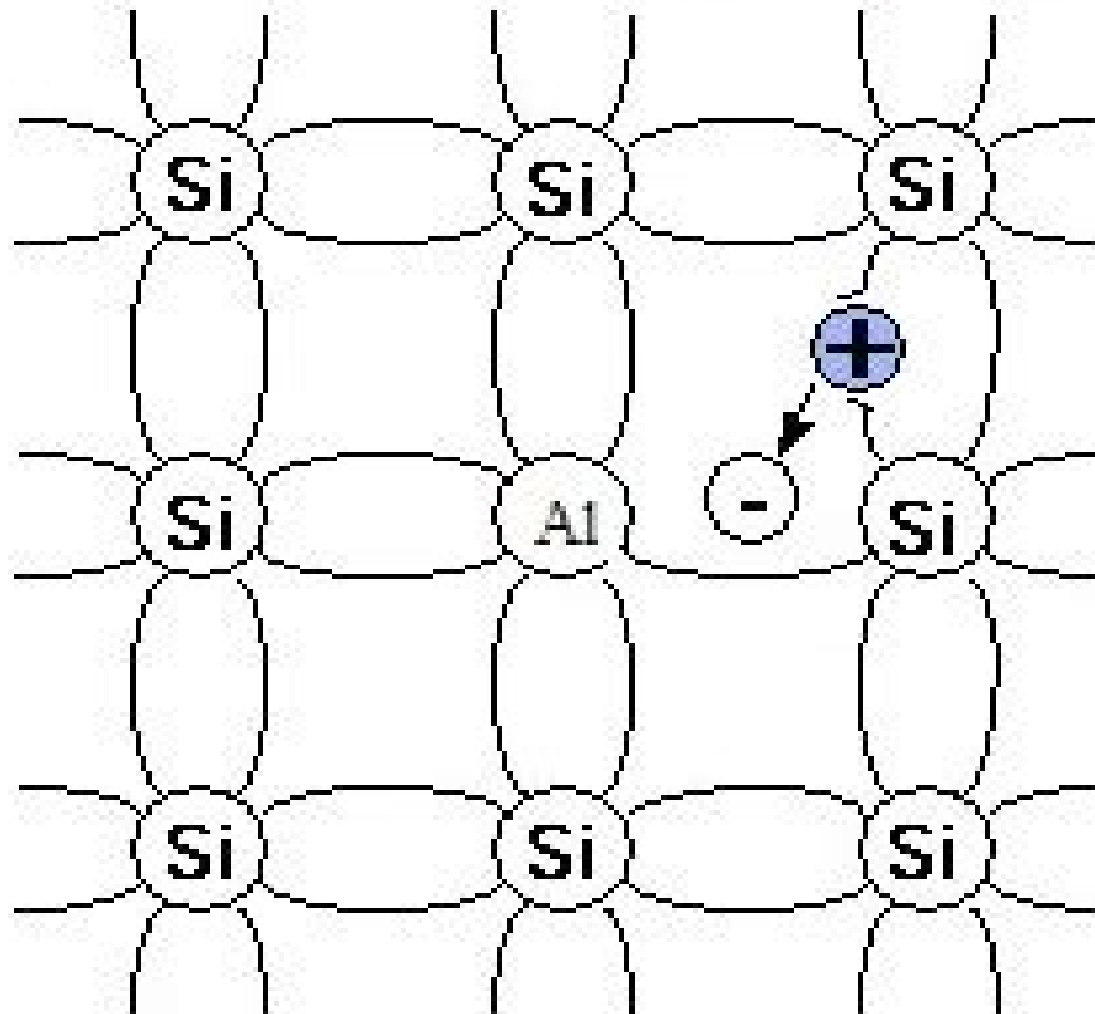


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Solid State Devices and Electronics , Ground Radio Communications Specialist Francis J. Drollinger, 1984 **British Book News** , 1991 Semiconductor Junction Devices John Franklin Pierce, 1967 Semiconductor Circuits J. R. Abrahams, G. J. Pridham, 2013-10-22 Semiconductor Circuits Theory Design and Experiment focuses on the design and modification of circuits involving transistors and related semiconductor devices This book is divided into three parts The four chapters of Part I are concerned with the physical theory of semiconductors production of pn junctions and characteristics and equivalent circuits of transistors The treatment of physical theory is briefly mentioned Part II forms the major portion of this book and is made up of seven chapters These chapters have been written at a practical level including a number of complete circuit designs Chapters 10 and 11 in particular deal with the aspects of semiconductors Several laboratory demonstrations and experiments with semiconductors are provided in Part III This publication is written as an undergraduate and technical college textbook that helps electrical engineering students in choosing the right component and device for a particular application **Reference Data for Engineers** Mac E. Van Valkenburg, 1998 Written by professionals for professionals this book was originally published as a limited private edition used by engineers mathematicians and physicians at ITT Its title was Reference Data for Radio Engineers 50 years later it is still the familiar and dependable reference for engineers worldwide In this completely updated Eighth Edition the title has changed to reflect the range of new disciplines The scope of coverage has been greatly expanded to include data on radio technology as well as digital electronics computers and

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based on infrared and millimeter waves This book covers infrared optoacoustics freestanding fine wire grids for use in millimeter and submillimeter wave spectroscopy and population inversion and far infrared FIR emission of hot electrons in semiconductors The theory on distributed feedback lasers with weak and strong modulations is also considered This monograph is comprised of six chapters and begins with a discussion on the optoacoustic effect in the infrared with emphasis on where optoacoustics and infrared physics combine in the areas of Fourier spectroscopy optically pumped FIR lasers and photothermal non destructive remote material evaluation The next chapter presents the basic principles of the theory on distributed feedback lasers with weak and strong modulations together with results of analytical and numerical calculations The following chapters focus on the construction of freestanding fine wire grids for use in millimeter and submillimeter wave spectroscopy general equations for the mean distance between impurity ions in solid state devices signal vectors in communication theory and stars in the solar neighborhood and prospects for hot carrier systems in active FIR solid state devices The final chapter is devoted to quenched germanium and its FIR optical properties This text will be a valuable resource for physicists and electronics and electrical engineers

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