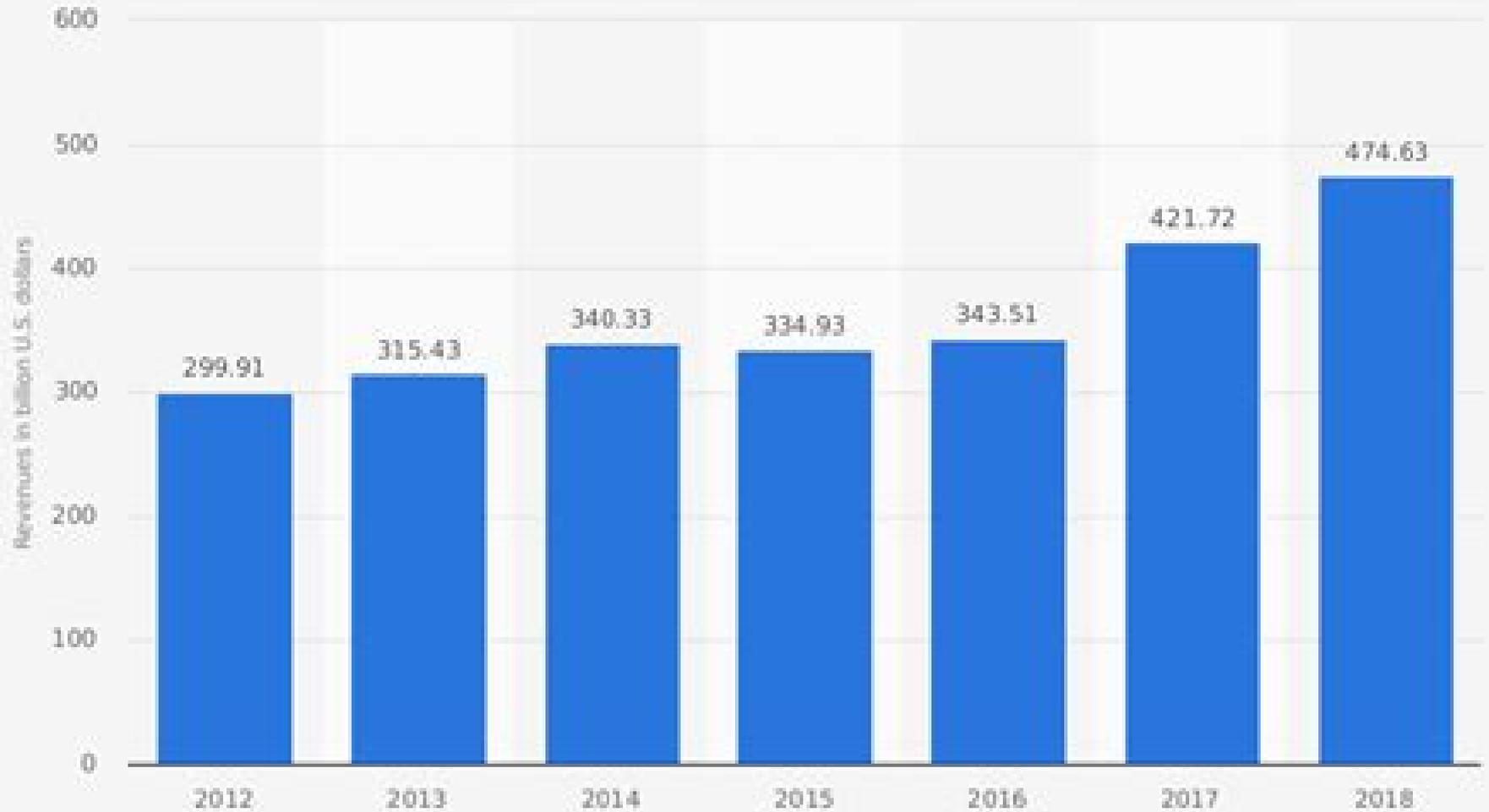


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Albert A Gayle



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An Introduction to Statistical Mechanics and Thermodynamics Robert H. Swendsen, 2020 An Introduction to Statistical Mechanics and Thermodynamics returns with a second edition which includes new chapters further explorations and updated information into the study of statistical mechanics and thermal dynamics The first part of the book derives the entropy of the classical ideal gas using only classical statistical mechanics and an analysis of multiple systems first suggested by Boltzmann The properties of the entropy are then expressed as postulates of thermodynamics in the second part of the book From these postulates the formal structure of thermodynamics is developed The third part of the book introduces the canonical and grand canonical ensembles which are shown to facilitate calculations for many model systems An explanation of irreversible phenomena that is consistent with time reversal invariance in a closed system is presented The fourth part of the book is devoted to quantum statistical mechanics including black body radiation the harmonic solid Bose Einstein and Fermi Dirac statistics and an introduction to band theory including metals insulators and semiconductors The final chapter gives a brief introduction to the theory of phase transitions Throughout the book there is a strong emphasis on computational methods to make abstract concepts more concrete

Doping in III-V Semiconductors E. Fred Schubert, 2015-08-18 This is the first book to describe thoroughly the many facets of doping in compound semiconductors Equal emphasis is given to the fundamental materials physics and to the technological aspects of doping The author describes various doping techniques including doping during epitaxial growth doping by implantation and doping by diffusion The key characteristics of all dopants that have been employed in III V semiconductors are discussed In addition

general characteristics of dopants are analyzed including the electrical activity saturation amphotericity autocompensation and maximum attainable dopant concentration Redistribution effects are important in semiconductor microstructures Linear and non linear diffusion different microscopic diffusion mechanisms surface segregation surface drift surface migration impurity induced disordering and the respective physical driving mechanisms are illustrated Topics related to basic impurity theory include the hydrogenic model for shallow impurities linear screening density of states classical and quantum statistics the law of mass action as well as many analytic approximations for the Fermi Dirac integral for three two and one dimensional systems The timely topic of highly doped semiconductors including band tails impurity bands bandgap renormalization the Mott transition and the Burstein Moss shift is discussed as well Doping is essential in many semiconductor heterostructures including high mobility selectively doped heterostructures quantum well and quantum barrier structures doping superlattice structures and d doping structures Technologically important deep levels are summarized including Fe Cr and the DX center the EL2 defect and rare earth impurities The properties of deep levels are presented phenomenologically including emission capture Shockley Read recombination the Poole Frenkel effect lattice relaxation and other effects The final chapter is dedicated to the experimental characterization of impurities This book will be of interest to graduate students researchers and development engineers in the fields of electrical engineering materials science physics and chemistry working on semiconductors The book may also be used as a text for graduate courses in electrical engineering and materials science

Silicon Semiconductor Data Helmut F. Wolf,1969 **Semiconductor Statistics** J. S. Blakemore,2002-01-01 In depth exploration of the implications of carrier populations and Fermi energies examines distribution of electrons in energy bands and impurity levels of semiconductors Also kinetics of semiconductors containing excess carriers particularly in terms of trapping excitation and recombination 1962 edition The Semiconductor Data Book: Reference volume Motorola Semiconductor Products Inc,1973 **The Semiconductor Data Library** ,1972 Statistical Services Directory ,1984 **Deep Impurities in Semiconductors** Arthur George Milnes,1973 *Diffusion and Defect Data* ,1982 **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 communications The result is the combined effort of more than seventy engineers scientists educators and other recognized specialists You hold in your hands the most respected reliable and indispensable reference tool for all technical professionals No matter what field you work in this is a book you re sure to refer to again and again

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