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The Kinetic Theory of Gases Leonard Benedict Loeb, 1927 Materials and Processes of Electron Devices Max Knoll, 2012-12-06 This book is intended to be of assistance to the physicist or engineer concerned with designing and building electron devices such as high vacuum transmitter or amplifier tubes gas or vapor filled rectifiers thyratrons X ray or luminescent tubes glow or incandescent lamps Geiger or ionization counters vacuum photo cells photoconductive cells selenium germanium or silicon rectifiers or transistors For this purpose extensive information is required concerning the composition behavior and handling of materials as well as a thorough knowledge of high vacuum technique necessary for processing electron devices after their assembly The text covers the preparation and working of materials used in these devices the finishing methods for vacuum tubes especially degassing pumping and getter procedures and different production steps of solid state devices This book contains about 2300 references indicated in the text by the author's name and reference number At the end of each chapter the references themselves are listed alphabetically by the author's name and with the title sometimes abbreviated In accordance with the purpose of the book first publications are quoted only when they contain up to date knowledge of the subject in question Patents are treated as references The quotation of a patent gives only a hint of the technical details described there Mentioning or not mentioning a patent does not imply a statement concerning its importance or validity or warning against imitation Expired patents are named in addition to ones still valid

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Literature, 1907

Literature 1972, Part 1 Siegfried Böhme, Walter Fricke, Ulrich Güntzel-Lingner, Frieda Henn, Dietlinde

Krahn, Ute Scheffer, Gert Zech, 2013-11-11 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months This time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user Volume 7 contains literature published in 1972 and received before August 15 1972 some older literature which was received late and which is not recorded in earlier volumes is also included

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piezoelectric bending transducers as actuators and high precision positioning systems requires their performance to be adapted to the respective task. This presupposes that it is already possible to predict the static and dynamic behaviour of such actuator structures in the respective application during the design and development phase. The geometric dimensions of the individual active and passive layers, their sequence in the layer system and their elasto and electromechanical properties are key factors here. This book focuses on the analytical description of the static and dynamic behaviour of piezoelectric multilayer bending transducers. It is intended to provide students of natural sciences and engineering as well as engineers and scientists in practice with a solid engineering tool for the design of piezoceramic bending transducers. The benefits of the analytical description obtained are demonstrated based on real measurements on a monomorph in multilayer technology. The requirements for understanding the material are limited to basic knowledge of one and multidimensional analysis as well as elementary Newtonian mechanics, technical mechanics and electricity.

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