

MATERIALS FOR HIGH- TEMPERATURE SEMICONDUCTOR DEVICES

National Research Council Committee on Materials
for High-Temperature Semiconductor Devices



Materials For High Temperature Semiconductor Devices

Committee on Materials for High-Temperature Semiconductor Devices, Commission on Engineering and Technical Systems, National Materials Advisory Board, Division on Engineering and Physical Sciences, National Research Council

Materials For High Temperature Semiconductor Devices:

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DDC Retrieval and Indexing Terminology Defense Documentation Center (U.S.), 1975 *Research and Technology Program Digest* United States. National Aeronautics and Space Administration, **High Temperature Electronics** F. Patrick McCluskey, Thomas Podlesak, Richard Grzybowski, 1996-12-13 The development of electronics that can operate at high temperatures has been identified as a critical technology for the next century. Increasingly engineers will be called upon to design avionics, automotive and geophysical electronic systems requiring components and packaging reliable to 200 C and

beyond Until now however they have had no single resource on high temperature electronics to assist them Such a resource is critically needed since the design and manufacture of electronic components have now made it possible to design electronic systems that will operate reliably above the traditional temperature limit of 125 C However successful system development efforts hinge on a firm understanding of the fundamentals of semiconductor physics and device processing materials selection package design and thermal management together with a knowledge of the intended application environments High Temperature Electronics brings together this essential information and presents it for the first time in a unified way Packaging and device engineers and technologists will find this book required reading for its coverage of the techniques and tradeoffs involved in materials selection design and thermal management and for its presentation of best design practices using actual fielded systems as examples In addition professors and students will find this book suitable for graduate level courses because of its detailed level of explanation and its coverage of fundamental scientific concepts Experts from the field of high temperature electronics have contributed to nine chapters covering topics ranging from semiconductor device selection to testing and final assembly

Research and Technology Program Digest Flash Index ,1967 Navy Research Task Summary United States. Office of Naval Research,

Gallium Nitride Semiconductor Device Issues James Suk Chan,1995 **Navy Research Task Summary, 1961** United States. Office of Naval Research,1962 *Aeronautical Engineering Review* ,1957 *Power Semiconductor Materials and Devices: Volume 483* S. J. Pearton,1997 The MRS

Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners **NASA Conference Publication** ,1990 **Coatings for High-temperature Structural Materials** National Research Council (U.S.). Committee on Coatings for High-Temperature Structural Materials,1996 This report reviews the state of the art for coating systems based on the following approach First the application needs were identified and a description of the domain of use was developed Second the environment that currently exists and the substrate materials that are now used in the hot section of gas turbine engines were examined This in turn led to a more complete definition of the coatings systems required Third the application processes the industrial base and the repair and overhaul requirements were discussed and the support capabilities were assessed This review provided a baseline for discussion of future trends and indicated how U S industry

government and academia are planning to address the requirements of advanced propulsion systems *Ion Beam Processing of Materials and Deposition Processes of Protective Coatings* P. L. F. Hemment,1996 Reprinted from Nuclear instruments and methods in physics research B 112 and Surface and coatings technology 80 area are discussed Physics of Semiconductor Devices Vikram Kumar,S. K. Agarwal,2000 **Proceedings of the ... International Symposium on**

Power Semiconductor Devices and ICs ,2005 *Electronic Packaging Materials Science* ,1998 **High-Speed Semiconductor Devices** S. M. Sze,1990-08-15 Introduces the physical principles and operational characteristics of high speed semiconductor devices Intended for use by advanced students as well as professional engineers and scientists involved

in semiconductor device research it includes the most advanced and important topics in high speed semiconductor devices Initial chapters cover material properties advanced technologies and novel device building blocks and serve as the basis for understanding and analyzing devices in subsequent chapters The following chapters cover a group of closely related devices that includes MOSFETs MESFETs heterojunction FETs and permeable base transistors hot electron transistors microwave diodes and photonic devices among others Each chapter is self contained and features a summary section a discussion of future device trend and an instructional problem set [Aeropropulsion 1987 ,1990](#)

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