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This book presents invited reviews and original short notes of recent results obtained in studies concerning the fabrication and application of nanostructures, which hold great promise for the new generation of electronic, optoelectronic and energy conversion devices. They present achievements discussed at Special Sessions "Frontiers of Molecular Diagnostics with Nanostructures" and "Nanoelectromagnetics" organized within Nanomeeting-2017. Discussing exciting and relatively new topics such as fast-progressing nanoelectronics and optoelectronics, molecular electronics and spintronics, nanoelectromagnetics, nanophotonics, nanosensorics and nanoenergetics as well as nanotechnology and quantum processing of information, this book gives readers a more complete understanding of the practical applications of nanotechnology and nanostructures.

The application of the 111-V compound semiconductors to device fabrication has grown considerably in the last few years. This process has been stimulated, in part, by the advancement in the understanding of the interface physics and chemistry of the III-V's. The literature on this subject is spread over the last 15 years and appears in many journals and conference proceedings. Understanding this literature requires considerable effort by the seasoned researcher, and even more for those starting out in the field or by engineers and scientists who wish to apply this knowledge to the fabrication of devices. The purpose of this book is to bring together much of the fundamental and practical knowledge on the physics and chemistry of the 111-V compounds with metals and dielectrics. The authors of this book have endeavored to provide concise overviews of these areas with many tables and graphs which are and summarize the literature. In this way, the book serves as both an insightful treatise on III-V interfaces and a handy reference to the literature. The selection of authors was mandated by the desire to include both fundamental and practical approaches, covering device and material aspects of the interfaces. All of the authors are recognized experts on III-V interfaces and each has worked for many years in his subject area. This experience is projected in the breadth of understanding in each chapter.

Repositions Bachelard as a critical and integral part of contemporary continental philosophy. Like Schelling before him and Deleuze and Guattari after him, Gaston Bachelard made major philosophical contributions to the advancement of science and the arts. In addition to being a mathematician and epistemologist whose influential work in the philosophy of science is still being absorbed, Bachelard was also one of the most innovative thinkers on poetic creativity and its ethical implications. His approaches to literature and the arts by way of elemental reverie awakened long-buried modes of thinking that have inspired literary critics, depth psychologists, poets, and artists alike. Bachelard's extraordinary body of work, unduly neglected by the English-language reception of continental philosophy in recent decades, exhibits a capacity to speak to the full complexity and wider reaches of human thinking. The essays in this volume analyze Bachelard as a phenomenological thinker and situate his thought within the Western tradition. Considering his work alongside that of Schelling, Husserl, Bergson, Buber, Heidegger, Merleau-Ponty, Gadamer, Deleuze, and Nancy, this collection highlights some of Bachelard's most provocative proposals on questions of ontology, hermeneutics, ethics, environmental politics, spirituality, and the possibilities they offer for productive transformations of self and world.