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temperature and pressure ranges or in aggressive media The developed devices show improved characteristics due to the use of advanced materials and composites opening new horizons in the investigation of a variety of physical and mechanical processes and phenomena

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environmental friendly processing techniques and physicochemical as well as mechanical studies of advanced materials The selected contributions describe recent progress in computational materials science methods and algorithms in particular finite element and finite difference modelling applied to various technological mechanical and physical problems The presented results are important for ongoing efforts concerning the theory modelling and testing of advanced materials Other results are devoted to promising devices with higher accuracy increased longevity and greater potential to work effectively under critical temperatures high pressure and in aggressive environments Advanced Materials Ivan A.

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Vladimirovich Bondarev,2022-03-29 **Advanced Ferroelectric And Piezoelectric Materials: With Improved Properties And Their Applications** Ivan A Parinov,Sergey V Zubkov,Valery A Chebanenko,Alexander S Skaliukh,Alexander V Cherpakov,Yuri E Drobotov,2024-03-14 Discover the latest advances in ferroelectric and piezoelectric material sciences with this comprehensive monograph divided into six chapters each offering unique insights into the field Chapter 1 delves into the manufacture and study of new ceramic materials focusing on complex oxides of various metals Aurivillius phases The authors explore layered bismuth titanates and niobates known for their high Curie temperature and discuss how varying their chemical composition can lead to significant changes in their electrophysical properties Chapter 2 explores the fascinating world of ferroelectrics dielectrics with spontaneous polarization Mathematical models and approaches of fractional calculus are used to understand the process of polarization switching in these materials shedding light on the fractality of electrical responses In Chapter 3 readers gain valuable insights into the inhomogeneous polarization process of polycrystalline ferroelectrics a crucial stage in creating piezoceramic samples for energy converters The authors present a comprehensive mathematical model that allows the determination of various characteristics including dielectric and piezoelectric hysteresis loops and the effect of attenuation processes Chapter 4 focuses on state of the art piezoelectric energy harvesting discussing theoretical experimental and computer modelling approaches The authors discuss piezoelectric generators PEGs of different types cantilever stack and axis and nonlinear effects arising at their operation Chapter 5 presents expanded test and finite element models for cantilever type and axial type PEGs with active elements The studies cover various structural and electric schemes of the PEGs with proof mass bimorph and cylindrical piezoelectric elements and excitation loads Finally Chapter 6 reviews some results in the last five years obtained in modelling the vibration of devices from piezoactive materials including five important effects piezoelectric flexoelectric pyroelectric piezomagnetic and flexomagnetic As a diverse addition to the literature this book is a relevant resource for researchers engineers and students seeking to expand their knowledge of cutting edge developments in this exciting field *Density Matrix Theories in Quantum Physics* Boris V. Bondarev,2020-11-03 In *Density Matrix Theories in Quantum Physics* the author explores new possibilities for the main quantities in quantum physics the statistical operator and the density matrix The starting point in this exploration is the Lindblad equation for the statistical operator where the main element of influence on a system by its environment is the dissipative operator Bondarev has developed the theory of the harmonic oscillator in which he finds the density matrix and proves the Heisenberg relation Bondarev has written the dissipative diffusion and attenuation operators and proven the equivalence of the Wigner and Fokker Planck equations using them He further develops theories of the light emitting diode and ball lightning Bondarev also derives equations for the density matrix of a single particle and a system of identical particles These equations have a remarkable property when the density matrix has a diagonal shape they turn into a quantum kinetic equation for probability Additional chapters in the book present new theories of experimentally discovered

phenomena such as the step kinetics of bimolecular reactions in solids superconductivity superfluidity the energy spectrum of an arbitrary atom lasers spasers and graphene Density Matrix Theories in Quantum Physics is an informative reference for theoretical physicists interested in new theories on the subject of complex physical phenomena quantum theory and density matrices

Materials Science and Metallurgical Technology III Andrey A. Radionov,2022-02-03 Selected peer reviewed full text papers from the 4th International Russian Conference on Materials Science and Metallurgical Technology RusMetalCon 2021

Advanced Materials, Mechanical and Structural Engineering Seung Hong,Junwon Seo,Kihoon Moon,2016-04-14 In the last decades advanced materials and mechanics has become a hot topic in engineering Recent trends show that the application of nanotechnology and environmental science together with advanced materials and mechanics are playing an increasingly important role in engineering applications For catching up with this current trend this boo

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Advanced materials and composites play a very important role in prospective directions of modern science and technology defining the quick development of technique and industry Intense chemical physical and mechanical R http phenma2017 iiitdmj ac in This book is addressed to students post graduate students scientists and engineers that are studying and developing a new generation of nanomaterials and nanostructures piezoelectrics and magnetic materials other promising materials and also various devices manufactured on their base and intended for numerous applications in various regions of science technique and technology This book presents new investigations and scientific results in condensed matter physics materials science physical and mechanical experiments processing techniques and engineering of nanomaterials piezoelectrics ferromagnetics and other advanced materials and composites numerical methods and various promising applications including industrial and developed devices *Books in Series, 1876-1949* R.R. Bowker Company,1982

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