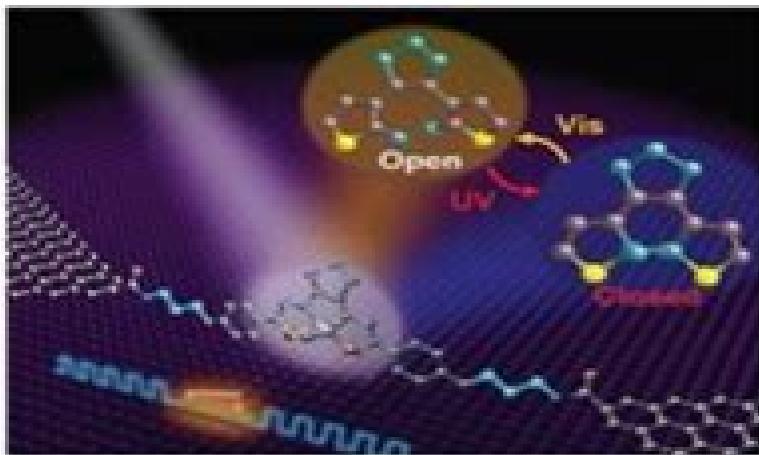
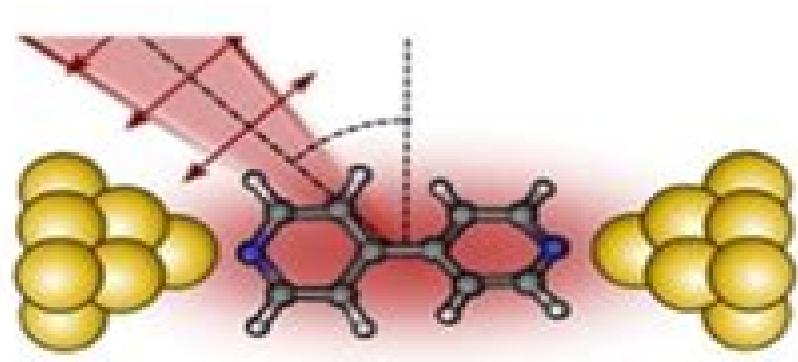


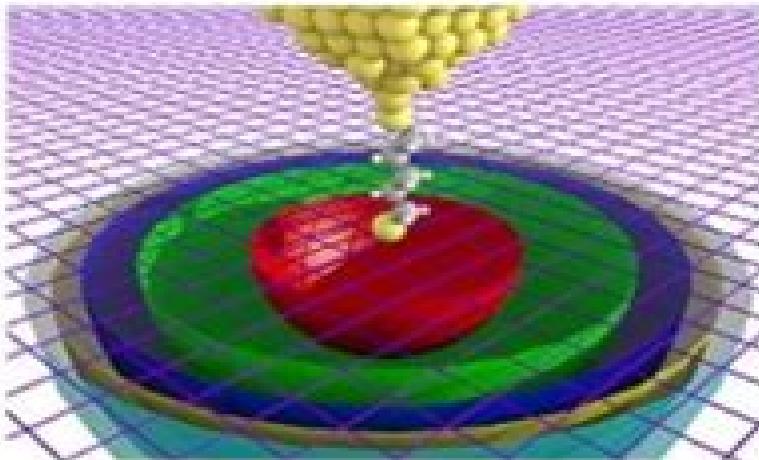
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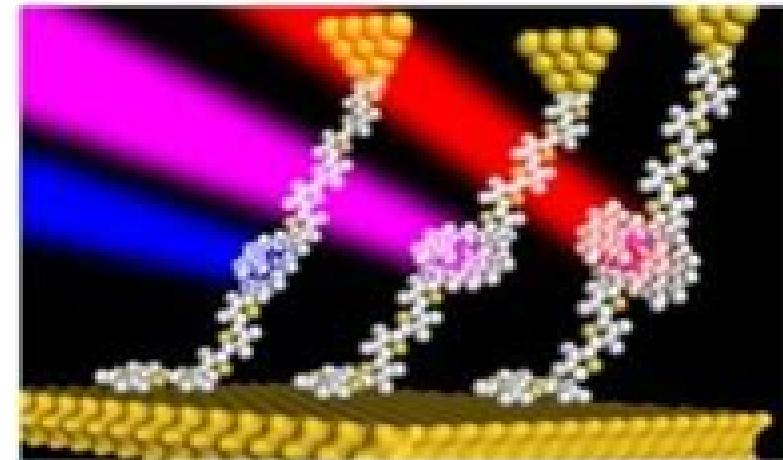
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Advances in Optoelectronic Materials Shadia Jamil Ikhmayies, Hatice Hilal Kurt, 2021-03-12 This book focuses on the progress in optoelectronic materials research and technologies presenting reviews and original works on the theory, fabrication, characterization and applications of

optoelectronic materials The chapters discuss preparation and properties of several optoelectronic materials such as ZnO SnO₂ Zn_{1-x}Sn_xO BaTiO₃ GaAs GaP ZnSe and NaAlSi The structural optical vibrational and magnetic properties are discussed in addition to transport and phase transformations **Contemporary Optoelectronics** Oleksiy Shulika,Igor Sukhoivanov,2015-09-11 This book presents a collection of extended contributions on the physics and application of optoelectronic materials and metamaterials The book is divided into three parts respectively covering materials metamaterials and optoelectronic devices Individual chapters cover topics including phonon polariton interaction semiconductor and nonlinear organic materials metallic dielectric and gyrotropic metamaterials singular optics parity time symmetry nonlinear plasmonics microstructured optical fibers passive nonlinear shaping of ultrashort pulses and pulse preserving supercontinuum generation The book contains both experimental and theoretical studies and each contribution is a self contained exposition of a particular topic featuring an extensive reference list The book will be a useful resource for graduate and postgraduate students researchers and engineers involved in optoelectronics photonics quantum electronics optics and adjacent areas of science and technology **Optoelectronics** Jasprit Singh,1996 Aimed at graduate students in electrical engineering this text provides a broad understanding of the rapidly growing field of optoelectronics An integrated approach is used covering topics in applied optics physics of optical response and semiconductor optoelectronic devices

Optoelectronic Materials and Device Concepts M. Razeghi,1991 *Liquid Phase Epitaxy of Electronic, Optical and Optoelectronic Materials* Peter Capper,Michael Mauk,2007-08-20 Liquid Phase Epitaxy LPE is a technique used in the bulk growth of crystals typically in semiconductor manufacturing whereby the crystal is grown from a rich solution of the semiconductor onto a substrate in layers each of which is formed by supersaturation or cooling At least 50% of growth in the optoelectronics area is currently focussed on LPE This book covers the bulk growth of semiconductors i e silicon gallium arsenide cadmium mercury telluride indium phosphide indium antimonide gallium nitride cadmium zinc telluride a range of wide bandgap II VI compounds diamond and silicon carbide and a wide range of oxides fluorides including sapphire and quartz that are used in many industrial applications A separate chapter is devoted to the fascinating field of growth in various forms of microgravity an activity that is approximately 30 years old and which has revealed many interesting features some of which have been very surprising to experimenters and theoreticians alike Covers the most important materials within the field The contributors come from a wide variety of countries and include both academics and industrialists to give a balanced treatment Builds on an established series known in the community Highly pertinent to current and future developments in telecommunications and computer processing industries Microprobe Characterization of Optoelectronic Materials Juan Jimenez,2002-11-15 Each chapter in this book is written by a group of leading experts in one particular type of microprobe technique They emphasize the ability of that technique to provide information about small structures i e quantum dots quantum lines microscopic defects strain layer composition and its usefulness as diagnostic technique for device degradation

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