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diese arbeit behandelt die herstellung organischer oberflächenemittierender laser mit vertikaler kavität für den blauen bis ultravioletten spektralbereich das ziel ist die herstellung zweier verschiedener ovcsel mit neuartigen ansätzen im laserdesign und der prozessierung die aktive region wird entweder durch lithographie oder die nachträgliche infiltration des organischen aktiven materials in eine bestehende dielektrische struktur lateral eingeschränkt bei letzterem ansatz ist das organische material als hochbrechende schicht bestandteil der bragg spiegel die eingesetzten materialien werden hinsichtlich ihrer mechanischen spannungen optischen eigenschaften und ihrem verhalten unter reaktiven ionenätzen untersucht die realisierten ovcsel werden optisch angeregt und charakterisiert

in der 1958 gegründeten schriftenreihe des instituts für zeitungsforschung erscheinen wissenschaftliche arbeiten zu den kernthemen des instituts der entwicklung der printmedien und des journalismus die beiträge greifen historische und aktuelle medien und kommunikationswissenschaftliche themen und fragestellungen auf die reihe umfasst monographien und sammelbände sowie nachschlagewerke biografien und textdokumentationen

dieses buch zeigt erstmalig anhand von antiken quellen dass sich bereits in früher zeit menschen durchaus bewusst waren dass frauen einander begehren konnten und dies auch taten es untersucht biblische quellen griechische satiren lateinische dichtungen und rhetorische kontroversen griechische traumdeutungen zaubertafeln medizinische handbücher und rabbinisches schrifttum nach kulturellen vorstellungen von weiblichkeit und männlichkeit sowie dem was dazwischen liegt und geht den forderungen von dominanz und passivität nach in einem ausführlichen kommentar zu römer 1 16 32 wird dargelegt wie der apostel paulus weibliche homoerotische erfahrungen mit begriffen und gender vorstellungen seiner zeit beurteilte frühchristliche apokalypsen und patristische schriften bestätigen den zeitgenössischen charakter dieser paulinischen auslegungen das buch erhielt im englischen original drei renommierte auszeichnungen

published in the year 1983 the transition from prelinguistic to linguistic communication is a valuable contribution to the field of developmental psychology

the series topics in current chemistry presents critical reviews of the present and future trends in modern chemical research the scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology medicine and materials science the goal of each thematic volume is to give the non specialist reader whether in academia or industry a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole the most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed the coverage is not intended to be an exhaustive summary of the field or include large quantities of data but should rather be conceptual concentrating on the methodological thinking that will allow the non specialist reader to understand the information presented contributions also offer an outlook on potential future developments in the field review articles for the individual volumes are invited by the volume editors readership research chemists at universities or in industry graduate students

this book explores a key technology regarding the importance of connections via an internet of things network and how this helps us to easily communicate with others and gather information namely what would happen if this suddenly became unavailable due to a shortage of power or electricity using thermoelectric generators is a viable solution as they use the heat around us to generate the much needed electricity for our technological needs this second volume on the challenges and prospects of thermoelectric generators covers the reliability and durability of thermoelectric materials and devices the effect of microstructures on the understanding of electronic properties of complex materials thermoelectric nanowires the impact of chemical doping or magnetism thermoelectric generation using the anomalous nernst effect phonon engineering the current state and future prospects of thermoelectric technologies transition metal silicides and past present and future applications of thermoelectrics

stimulated raman scattering microscopy techniques and applications describes innovations in instrumentation data science chemical probe development and various applications enabled by a state of the art stimulated raman scattering srs microscope beginning by introducing the history of srs this book is composed of seven parts in depth including instrumentation strategies that have pushed the physical limits of srs microscopy vibrational probes which increased the srs imaging functionality data science methods and recent efforts in miniaturization this rapidly growing field needs a comprehensive resource that brings together the current knowledge on the topic and this book does just that researchers who need to know the requirements for all aspects of the instrumentation as well as the requirements of different imaging applications such as different types of biological tissue will benefit enormously from the examples of successful demonstrations of srs imaging in the book led by editor in chief ji xin cheng a pioneer in coherent raman scattering microscopy the editorial team has brought together various experts on each aspect of srs imaging from around the world to provide an authoritative guide to this increasingly important imaging technique this book is a comprehensive reference for researchers faculty postdoctoral researchers and engineers includes every aspect from theoretic reviews of srs spectroscopy to innovations in instrumentation and current applications of srs microscopy provides copious visual elements that illustrate key information such as srs images of various biological samples and instrument diagrams and schematics edited by leading experts of srs microscopy with each chapter written by experts in their given topics

black holes once just fascinating theoretical predictions of how gravity warps space time according to einstein s theory are now generally accepted as astrophysical realities formed by post supernova collapse or as supermassive black holes mysteriously found at the cores of most galaxies powering active galactic nuclei the most powerful objects in the universe theoretical understanding has progressed in recent decades with a wider realization that local concepts should characterize black holes rather than the global concepts found in textbooks in particular notions such as trapping horizon allow physically meaningful quantities and equations describing how a black hole evolves this has led to discoveries in fields as diverse as classical and numerical general relativity differential geometry thermodynamics quantum field theory and quantum gravity there is heretofore no one volume which covers all the main aspects so this volume collects together summaries and recent research each chapter written by an expert or experts in a given field this is intended for readers at a graduate level upwards who wish to learn about the wide range of research concerning black holes

report of the dominion fishery commission on the fisheries of the province of ontario 1893 issued as vol 26 no 7 supplement

der wiener heldenplatz ist ein eindeutig vieldeutiger raum staatliche und zivilgesellschaftliche praktiken vor ort formen diesen zentralen ort wiens ebenso wie diskussionen über ihn die imperialistische architektur die folgen von hitlers sogenannter anschlussrede 1938 oder auch traditionalisierte gedenkveranstaltungen sind zentral in der

diskursiven konstruktion dieses historischen und öffentlichen raumes einer diskurslinguistischen und interdisziplinären perspektive folgend geht diese untersuchung nun den prozessen der wissenskonstruktion den zugeschriebenen werten ideologien und sozialen positionierungen einerseits in dem materiellen datenfeld der semiotic landscape und andererseits in online berichten aus tageszeitungen nach die allgemeine konzeptuelle diskussion und die detaillierten analysen von gedenkpraktiken protesten und praktiken des alltags bzw von berichten über sie zeigen den materiellen ort wie er von mehrschichtigen diskursiven räumen und zeitschichten durchwoben ist und funktionell in gesellschaftliche praktiken z b zur konstruktion der identität und geschichte Österreichs eingebunden ist raum und historizität sind letztlich zentrale bestandteile von gesellschaftskonstruktionen

the present book will be of great value for both newcomers to the field and mature active researchers by serving as a coherent and timely introduction to some of the modern approaches ideas results emerging understanding and many open questions in this fascinating field of polymer glasses supercooled liquids and thin films kenneth s schweizer morris professor of materials science engineering university of illinois at urbana champaign from the foreword this book provides a timely and comprehensive overview of molecular level insights into polymer glasses in confined geometries and under deformation polymer glasses have become ubiquitous to our daily life from the polycarbonate eyeglass lenses on the end of our nose to large acrylic glass panes holding water in aquarium tanks with advantages over glass in that they are lightweight and easy to manufacture while remaining transparent and rigid the contents include an introduction to the field as well as state of the art investigations chapters delve into studies of commonalities across different types of glass formers polymers small molecules colloids and granular materials which have enabled microscopic and molecular level frameworks to be developed the authors show how glass formers are modeled across different systems thereby leading to treatments for polymer glasses with first principle based approaches and molecular level detail readers across disciplines will benefit from this topical overview summarizing the key areas of polymer glasses alongside an introduction to the main principles and approaches

the book is an engaging and influential collection of significant contributions from an assembly of world expert leaders and pioneers from different fields working at the interface between topology and physics or applications of topology to physical systems the book explores many interesting and novel topics that lie at the intersection between gravity quantum fields condensed matter physical cosmology and topology a rich well organized and comprehensive overview of remarkable and insightful connections between physics and topology is here made available to the physics reader contemporary physics since its birth in poincaré s seminal 1894 analysis situs topology has become a cornerstone of mathematics as with all beautiful mathematical concepts topology inevitably resonating with that wignerian principle of the effectiveness of mathematics in the natural sciences finds its prominent role in physics from chern simons theory to topological quantum field theory from knot invariants to calabi yau compactification in

string theory from spacetime topology in cosmology to the recent nobel prize winning work on topological insulators the interactions between topology and physics have been a triumph over the past few decades in this eponymous volume we are honoured to have contributions from an assembly of grand masters of the field guiding us with their world renowned expertise on the subject of the interplay between topology and physics beginning with a preface by chen ning yang on his recollections of the early days we proceed to a novel view of nuclei from the perspective of complex geometry by sir michael atiyah and nick manton followed by an entrée toward recent developments in two dimensional gravity and intersection theory on the moduli space of riemann surfaces by robbert dijkgraaf and edward witten a study of majorana fermions and relations to the braid group by louis h kauffman a pioneering investigation on arithmetic gauge theory by minhyong kim an anecdote enriched review of singularity theorems in black hole physics by sir roger penrose an adventure beyond anyons by zhenghan wang an aperçu on topological insulators from first principle calculations by haijun zhang and shou cheng zhang finishing with synopsis on quantum information theory as one of the four revolutions in physics and the second quantum revolution by xiao gang wen we hope that this book will serve to inspire the research community

during the last decade novel graphene related materials grms perovskites as well as metal oxides and other metal nanostructures have received the interest of the scientific community due to their extraordinary physical optical thermal and electrical properties which are correlated with their 2d ultrathin atomic layer structure large interlayer distance ease of functionalization and bandgap tunability these nanomaterials have been applied in the development or the improvement of innovative optoelectronic applications as well as the expansion of theoretical studies and simulations in the fast growing fields of energy photovoltaics energy storage fuel cells hydrogen storage catalysis etc electronics photonics spintronics and sensing devices the continuous nanostructure based applications development has provided the ability to significantly improve existing products and to explore the design of materials and devices with novel functionalities this book demonstrates some of the most recent trends and advances in the interdisciplinary field of optoelectronics most articles focus on light emitting diodes leds and solar cells scs including organic inorganic and hybrid configurations whereas the rest address photodetectors transistors and other well known dynamic optoelectronic devices in this context this exceptional collection of articles is directed at a broad scientific audience of chemists materials scientists physicists and engineers with the goals of highlighting the potential of innovative optoelectronic applications incorporating nanostructures and inspiring their realization

this work provides a systematic introduction to quantum field theory and renormalization group as applied to particle physics and continuous macroscopic phase transitions

to fully understand the history of bega us you should first be aware of the history of bega an international company based in menden germany and its relationship to our

company here in carpinteria ca bega which is a family held company was founded in 1945 at its inception bega began producing outdoor lighting with just 50 employees over the years through the growth of its product sales and acquisitions of other manufacturing operations bega has developed into a vertically integrated manufacturing company with an international presence now employing over 1000 people worldwide bega was first introduced to the u s market through a licensing agreement with prescolite in 1961 this agreement provided for certain products to be sold under the prescolite name in 1985 former prescolite president larry routh formed a joint venture partnership with the managing partners of bega in order to bring the entire bega product offering to the u s this partnership was the inception of bega us a u s corporation after a modest beginning essentially converting a limited number of european designs to u s standards bega us is now a 50 million corporation with a state of the art 120 000 square foot manufacturing facility with corporate offices located in carpinteria santa barbara ca bega us employs 110 people which includes a full engineering staff as well as an in house powder coat paint facility more than 50 of our product content is now u s sourced with many products being 100 designed and built here in our california facility this means that bega us products qualify under the made in america act additionally all products offered by bega us bear the ul label and carry a three year limited warranty our approach to product design is to innovate not follow each product family is conceived to satisfy a general or specific lighting task as defined by its architectural or exterior surroundings bega designs are intended to be classic to blend with and complement all types of architecture whether old or new to accomplish this goal we use only the highest quality materials our approach to engineering emphasizes practicality at bega our attention to detail fit tolerances and installation methods is paramount

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