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the 22nd international free electron laser conference and 7th fel user workshop were held august 13 18 2000 at washington duke inn and golf club in durham north carolina usa the conference and the workshop were hosted by duke university s free electron laser fel laboratory following tradition the fel prize award was announced at the banquet the year 2000 fel prize was awarded to three scientists propelling the limits of high power fels steven benson eisuke minehara and george neill the conference program was comprised of traditional oral sessions on first lasing fel theory storage ring fels linac and high power fels long wavelength fels sase fels accelerator and fel physics and technology and new developments and proposals two sessions on accelerator and fel physics and technology reflected the emphasis on the high quality of accelerators and components for modern fels the breadth of the applications was presented in the workshop oral sessions on materials processing biomedical and surgical applications physics and chemistry as well as on

instrumentation and methods for FEL applications a special oral session was dedicated to FEL center status reports for users to learn more about the opportunities with FELs as usual the oral sessions were supplemented by poster sessions with in depth discussions and communications the FEL physicists and FEL users had excellent opportunities to interact throughout the duration of the event culminating a joint sessions the year 2000 was very successful being marked by lasing with two SASE and one storage ring short wavelength FELs and by the first human surgery with the use of FEL to mention but a few the international program committee and chairs of the sessions had the challenging and exciting problem of selecting invited and contributed talks for the conferences and the workshop from the influx of abstracts mentioning new results and ideas the success of the conference was determined by these contributions scientists from 15 countries gave 70 talks presented 176 posters and submitted 146 papers which are published in the present volume of proceedings

this volume summarizes the state of the art technologies key advances and future trends in the field of label free biosensing it provides detailed insights into the different types of solid state label free biosensors their underlying transducer principles advanced materials utilized device fabrication techniques and various applications the book offers graduate students academic researchers and industry professionals a comprehensive source of information on all facets of label free biosensing and the future trends in this flourishing field highlights of the subjects covered include label free biosensing with semiconductor field effect devices such as nanomaterial modified capacitive electrolyte insulator semiconductor structures silicon nanowire transistors III nitride semiconductor devices and light addressable potentiometric sensors impedimetric biosensors using planar and 3D electrodes nanocavity and solid state nanopore devices carbon nanotube and graphene graphene oxide

biosensors electrochemical biosensors using molecularly imprinted polymers biomimetic sensors based on acoustic signal transduction enzyme logic systems and digital biosensors based on the biocomputing concept heat transfer as a novel transducer principle ultrasensitive surface plasmon resonance biosensors magnetic biosensors and magnetic imaging devices

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the primary purpose of this investigation was to increase the basic knowledge of nucleate and film boiling heat transfer to fluids up to their critical pressures

this book is intended as an introduction and reference to fiber optic smart structures smart structures are used as sensors in a wide variety of applications and fields from aerospace engineering to electrical engineering to civil engineering

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