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Adam Wade Alan Pugh Alan Kin Tak Lau Valerie Anne Szudziejka Michael
Emanuel Miller Son Duy Nguyen BRAGG Scott C.-H. Huang
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ein wellenleiterbasierter sensorchip wird demonstriert der für point of care
anwendungen geeignet ist der biosensor wird mit hilfe eines mathematischen

modells entworfen mit dem die sensitivität der wellenleiter untersucht wird für die lichteinkopplung in die wellenleiter wird erstmalig eine neue klasse von integrierten laserquellen für sichtbare wellenlängen untersucht die funktionsfähigkeit des wellenleiterbasierten biosensorchips durch detektionsexperimente erfolgreich nachgewiesen a waveguide based sensor chip is demonstrated that is suitable for point of care applications the biosensor is designed using a mathematical model to investigate the sensitivity of the waveguides a new class of integrated laser sources for visible wavelengths is being investigated for the first time for light coupling into the waveguides the functionality of the waveguide based biosensor chip is successfully demonstrated by detection experiments

v 1 vision v 2 tactile and non vision

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fiber optic sensor technology offers the possibility of implementing nervous systems for infrastructure elements that allow high performance cost effective health and damage assessment systems to be achieved this is possible largely due to synergistic developments in the fiber optic telecommunication and optoelectronics fields where industries with multi billion dollar research and development budgets exist now essential components are becoming available with prices and performance that are improving dramatically on an annual basis this report is an introduction to fiber optics fiber optic sensor technology and some of the applications that make this field which is still in its early infancy one of the most promising new developments in infrastructure systems

teaches end to end network security concepts and techniques includes comprehensive information on how to design a comprehensive security defense model plus discloses how to develop and deploy computer personnel and physical security policies how to design and manage authentication and authorization methods and much more

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