

# The Behavior Of Microdisk And Microring Electrodes. Mass Transport To The Disk In The Unsteady State: A.C. Electrochemistry By Stanley Pons

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## **The behavior of microring and microdisk electrodes**

An exact analysis of diffusion to microdisk and microring electrodes is presented for steady-state conditions and for the assumptions of constant concentration over

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### **Size dependence of III-nitride microdisk**

Size dependence of III-nitride microdisk light-emitting diode characteristics S. X. Jin, The transient behavior of the m Microdisk and microring cavities have  
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### **Osa | thermal characterization of electrically**

Abstract. We have performed a numerical and experimental analysis of the thermal behavior of electrically injected microdisk lasers that are defined in an InGaAsP

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### **Low threshold, room-temperature microdisk lasers**

of lasing behavior in our devices. The bottom left inset of Fig 3c shows the optical image of the microdisk laser above lasing threshold recorded using a CCD camera.

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### **Electrochemical behavior of nitrobenzene on pt**

Electrochemical Behavior of Nitrobenzene on Pt Micro-disk Electrode in Lu Jun-Tao; Cha Quan-Xing.The Steady State Electrochemical Behavior of Microdisk Electrodes

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### **Ingentaconnect dynamic behavior of scaled**

Abstract: Room-temperature small-signal intensity-modulation frequency response of InGaAs/InGaAsP multiple quantum well microdisk lasers depends on disk radius.

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### **Lasing behavior of InAs quantum dot micro-cavities**

for carriers for both the microdisk and the L3 laser. We expect that the reduction of surface recombination in these InAs QD micro-cavity lasers is important in order

### **Solid-state electronics 45 2001) 1821 1826 dynamic**

Solid-State Electronics 45 2001) 1821 1826 Dynamic behavior of scaled microdisk lasers (2001)

### **Osa | transient behaviors of current-injection**

We studied the transient behaviors of current-injection quantum-dot microdisk lasers at room temperature. Unique optical responses were observed, including the

### **Emergence of multipartite optomechanical**

entanglement in microdisk cavities coupled If we study the behavior of the entanglement  $E_{na N}$  with the effects of  $b$ , under the stationary condition,  $E_{na}$

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### **Dynamics of gaas algaas microdisk lasers**

dynamic behavior of the microdisk laser is rarely studied. In this letter, we will investigate the dynamic response of a

### **Lasing characteristics of inas quantum dot**

and modeling of the room temperature lasing behavior of InAs QD microdisk lasers and photonic crystal nanocavity lasers as a function of temperature and wavelength.

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### **Diamond ultramicro- and nano- electrode arrays -**

has been used for the fabrication of diamond ultramicro- and nano-electrode S. Pons, J. Daschbach, The ac and microring electrodes. Mass transport to the

### **Spie | proceeding | linewidth in microdisk laser**

Linewidth in microdisk laser. Yongqiang Ning; we examine the lasing behavior of microdisk lasers, A decrease of threshold of the microdisk laser is observed.

### **Scaled microdisk lasers - citeseer**

Scaled Microdisk lasers, or predict behavior of scaled microdisk lasers. The far-field emission of microdisks have been calculated from the scalar wave equation and

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### **The behavior of microdisk and microring electrodes**

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### **Static and dynamic spectroscopy of (al,ga)as/gaas**

We have studied the steady state and dynamic optical properties of semiconductor microdisk lasers whose active region contains interface fluctuation quantum dots in

### **Dynamic behavior of scaled microdisk lasers**

Abstract Room-temperature small-signal intensity-modulation frequency response of InGaAs/InGaAsP multiple quantum well microdisk lasers depends on disk radius.

### **The behavior of microdisk and microring**

The behavior of microdisk and microring electrodes. Mass transport to the disk in the unsteady state: The ac response. Martin Fleischmann

### **Surface-plasmon mode hybridization in**

Hybridization of surface-plasmon and dielectric waveguide whispering-gallery modes are demonstrated in a semiconductor microdisk laser cavity of subwavelength

### **The behavior of microdisk and microring**

The Behavior of Microdisk and Microring Electrodes. The Chronoamperometric Response at Microdisk and Microring Electrodes [L. J. Li] on Amazon.com. \*FREE\* shipping on

### **Quantum-dot lasing and photonic molecule behavior**

Recent progress of microdisk lasers is presented. Room temperature lasing in QD microdisks is demonstrated by photopumping and current injection.

### **Influence of support structure on microdisk**

Influence of support structure on microdisk resonator performance. Shouyuan Shi; Dennis W. Prather; Liuqing Yang; we examine their behavior in this paper.

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### **Theories of diffusion at a microring electrodes: a**

THEORIES OF DIFFUSION AT A MICRORING ELECTRODES: state current for microring electrode current on a microring and microdisk electrodes can approach a

### **Studies on voltammetric behavior of l -cysteine at**

Studies on Voltammetric Behavior of L-Cysteine at Silver Microdisk Electrode: FANG Bin, FANG Hui-Qun, CHEN Hong-Yuan: Department of Chemistry, Nanjing University

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1 Introduction-- In a series of papers we have recently discussed the steady state behavior of microdisk and microring electrodes -as well as the

### **Issuu - mtl annual research report 2014 by**

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### **The behavior of microdisk and microring electrodes**

Titre du document / Document title The behavior of microdisk and microring electrodes. Mass transport to the disk in the unsteady state: the AC response

### **Citeulike: tag microdisk [30 articles]**

Tag microdisk [30 articles] Recent The anti-crossing behavior of the two cavity mode types is experimentally observed via photoluminescence spectroscopy and

### **The steady state electrochemical behavior of**

Liu Xiao-Ping; Lu Jun-Tao; Cha Quan-Xing Department of Chemistry, Wuhan University, Wuhan 430072

### **The behavior of microdisk and microring electrodes**

An exact analysis of diffusion to microdisk and microring electrodes is presented for steady-state conditions and for the assumptions of constant concentration

### **Optical material characterization using microdisk**

Optical material characterization using microdisk cavities the unacceptable scaling behavior of copper interconnects has become a major design constraint by