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Janis A. Valdmanis .pdf**

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Hall probes | lake shore cryotronics, inc

Proper selection of a Hall probe is Silicon diodes; GaAIAs diodes; Cernox RTDs; Platinum RTDs; Germanium RTDs; Ruthenium oxide RTDs; Thermocouple wire; High

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High sensitivity probes for silicon vlsi internal

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much more sensitive magnetic The reported sensitivity is improved to 69.6 Hz/T thanks to the high Optical fibers were aligned on the silicon

Ntc thermistor probe assemblies - measurement

Measurement Specialties, Inc. is a global designer/manufacturer of Tip Sensitive RTD Probes; measurement and is a leading provider of high precision

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Abstract: Abstract.-We study by time-resolved luminescence, with subpicosecond resolution, the tunnelling processes out of a narrow well (NW) coupled to a wider one

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Texas-based Silicon Labs on chipset reference designs to address the high Current Probes; Generators/Sources; Matrix high sensitivity and

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Industrial rtd probes - measurement

Specialties is a global designer and manufacturer of temperature sensors and is a leading provider of Industrial RTD Probes General RTD Probes; Tip Sensitive

Patent us20040142095 - nucleic acid arrays and

The nucleic acid arrays with high sensitivity enable detection of compounds such as glass and silicon probes were purified by high

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23andMe is a DNA analysis service providing information and tools for individuals to Our chip consists of a fully custom panel of probes for detecting genetic

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bridge integrated on silicon, encapsulated in a plastic Package material and style plastic probe High sensitivity of 7 Gauss typ., 11 Gauss max.

Photodiode - wikipedia, the free encyclopedia

A photodiode is a semiconductor device that converts light into Response of a silicon photo diode vs wavelength of the if high sensitivity is needed,

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Atom Probe Assist; Cameras; OIM EDAX Introduces the Octane Elite Series of Silicon Drift Detectors for Fast High which offers tremendous superiority in terms

Influence of periodic surface nanopatterning

Index Terms Crystalline silicon, four-point probe, inverted pyramids, the high material consumption caused large to avoid sample size sensitivity during

Roadmap spm

Currently such high perfor- mance probes are commercially available silicon surface by which is expected to be applied to high-sensitive dopant

Equipment for mems testing from femto tools

Jul 29, 2015 High -Efficiency Solar Four electrical probes were made to contact with the The non-linearity is a result of heating the boron doped silicon

Scripps center for metabolomics and mass

The most common methods of sample introduction are direct insertion with a probe or Structured silicon surfaces such as Known for high sensitivity and

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(probe) and ultrasound gel placed directly MRI is more sensitive than ultrasound in depicting are at high risk for breast cancer and unable to

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A disposable haptic palpation probe for locating

were used to evaluate probe sensitivity. For maintaining high sensitivity in acterization of the stiffness probe, as shown in Figure4. Silicone Rubber

Selective electric and magnetic sensitivity of

Selective electric and magnetic sensitivity of aperture probes Dilip K. Singh , Jae and electric resonances in subwavelength silicon nanodisks

Photoconductive sampling probe with 2.3-ps

Photoconductive sampling probe with 2%ps temporal resobtion internal node ac- The authors wish to thank Janis Valdmanis, Gerard