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Patent us7043969 - machine fluid sensor and method

Arlin L and Michael Thompson, "Network Analysis Method Applied Surface-Launched Acoustic Wave Sensors: Chemical Sensing and Thin-Film Characterization

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Surface acoustic wave sensor - wikipedia, the

Surface acoustic wave sensors are a class of Chemical vapor sensors use the application of a thin film polymer across the delay line which

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Acoustic wave-based detection in bioanalytical

Abstract A concise overview of selected literature concerning biosensors based on surface plasmon resonance and acoustic wave of acoustic wave sensors are

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Bio/chemical sensing using thin film recognition chemical sensors and biosensors. Analytical Chemistry 74:2663 data collection and analysis. Applications

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Optical engineering midwest '95 | (1995) |

Charles A. Thompson; Characterization of diamond thin films using transmission electron microscopy Remote object recognition by analysis of surface structure

Acoustic fields and waves in solids, vol. 2: b

Acoustic Fields and Waves in Surface-Launched Acoustic Wave Sensors: Chemical Sensing and Thin-Film Chemistry and Its Applications) by Michael Thompson

Patent us20040005582 - biospecific desorption

The method is especially suitable for the functional analysis of the multitude of consensus sequences that are emerging from genome programs

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Surface-Launched Acoustic Wave Sensors begins with a review of piezoelectricity and the genesis of acoustic wave surface chemistry, and chemical sensor technology.

Osa | surface optomechanics: calculating optically

John Zehnpfennig, Gaurav Bahl, Matthew Tomes, and Tal Carmon, "Surface optomechanics: calculating optically excited acoustical whispering gallery modes in

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Patent us6957565 - method and apparatus for

Crystal Detector in Analytical Chemistry Method and apparatus for characterizing materials by Acoustic Wave Sensors", Chemical Analysis,

Patent us7976492 - integrated delivery device for

It should be understood that continual or continuous glucose sensors can a device in which chemical film that can be placed over the sensing region

Designs and applications of surface acoustic wave

Designs and applications of surface acoustic wave sensors for biological and chemical sensing and sample handling

Analysis of the absorption kinetics for the

horizontal-surface acoustic wave sensors. Analytical Chemistry Surface-Launched Acoustic Wave Sensors: Chemical Sensing and Thin-Film Characterization.

Genosensor technology and the detection of

of surface nucleic acid chemistry. Keywords: Genosensor technology; prised of thin film structures and the detectable by acoustic wave sensors.

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Ultrathin ferroelectric films are of making it defective for ferroelectric thin film analysis. chemical states of film surface cannot be absolutely sure

Acoustic wave sensors for high-throughput

Sensors are well-accepted analytical instruments for the measurement of a diverse range of chemical and Acoustic Wave Sensors for High-Throughput Screening of

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