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Simple device for compensation of broad-band absorption interference in flameless atomic absorption determination of mercury. Ron L. Windham; Analytical Chemistry 1972, ... Analytical Chemistry 1972, 44, ...

Analytical Chemistry | Vol 44, No 7

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32 Z. Anal. Chem., Band 265, Heft 1 (1973) Microdetection of Nitrite with Malachite Green or Congo Red Mikronaehweis yon Nitrit mit Malachitgrün oder Kongorot Naehw. yon Nitrit mit Malaehitgrün oder Kongorot G. S. Johar and G. D. Tiwari Dept. of Chemistry, V. S. Sanatan Dharma College, Kanpur-208002, India l~eceived September 9, 1972; revised ...

32 Z. Anal. Chem., Band 265, Heft 1 (1973)

Microscale High-Throughput Experimentation as an Enabling Technology in Drug Discovery: Application in the Discovery of (Piperidiny)pyridinyl-1H-benzimidazole Diacylglycerol Acyltransferase 1 Inhibitors

Analytical Chemistry | Vol 92, No 20

ANALYTICAL BIOCHEMISTRY 44, 276-287 (1971) Superoxide Dismutase: Improved Assays and an Assay Applicable to Acrylamide Gels I CHARLES BEAUCHAMPZ AND IRWIN FRIDOVICH The Department of Biochemistry, Duke University Medical Center, Durham, North Carolina ,27710 Received April 21, 1971 Superoxide dismutase has been isolated from bovine erythrocytes (1), bovine heart (2), and Escherichia coli (3).

Superoxide dismutase: Improved assays and an assay ...

Introduction Electrochemiluminescence (ECL) is the light emission resulting from an initial electron-transfer reaction occurring in the vicinity of the electrode. 1,2 The discovery of ECL emission in aqueous solution with an efficient 'coreactant' reagent has led to successfully commercialized bioassays for the detection of clinical biomarkers, biological warfare agents and foodborne ...

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A molecular design strategy toward enzyme-activated probes ...

A ratiometric fluorescent hybrid nanoprobe CDs-1 for arginine (Arg), exhibiting high sensitivity (the limit of detection, LOD, being 6.5×10^{-8} mol/L) and excellent selectivity and anti-interference ability, was fabricated through fluorescence resonance energy transfer (FRET) and the electrostatic attraction between positively-charged hemicyanine molecules and negatively-charged carbon ...

FRET-based ratiometric fluorescent detection of arginine ...

Free-flow electrophoresis (FFE) is a technique that performs an electrophoretic separation on a continuous stream of analyte as it flows through a planar flow channel. The electric field is applied perpendicularly to the flow to deflect analytes laterally according to their mobility as they flow through the separation channel. Miniaturization of FFE (μ FFE) over the past 15 years has allowed ...

Micro free-flow electrophoresis: theory and applications ...

1. Anal Chem. 2006 Dec 15;78(24):8236-44. Optimizing band width and resolution in micro-free flow electrophoresis. Fonslow BR(1), Bowser MT. Author information: (1)Department of Chemistry, University of Minnesota, 207 Pleasant Street SE, Minneapolis, Minnesota 55455, USA.

Optimizing band width and resolution in micro-free flow ...

(a) Schematic band diagram and current-voltage I-V characteristics of a type-II p-n heterojunction diode between MoS₂ and WSe₂. Sho... Figure 8: Challenges and opportunities for electronic transport in 2D materials.

Pressure Stability of Proteins | Annual Review of Physical ...


















Paper as a novel material platform for devices - Volume 38 Issue 4 - Jason P. Rolland, Devin A. Mourey

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1. Anal Chem. 2003 Oct 15;75(20):5336-44. Graphical method for analysis of ultrahigh-resolution broadband mass spectra of natural organic matter, the van Krevelen diagram. Kim S(1), Kramer RW, Hatcher PG. Author information: (1)Department of Chemistry, The Ohio State University, 100 West

18th Avenue, Columbus, Ohio 43210, USA.

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Caesium chloride - Wikipedia

Chemistry is the scientific discipline involved with elements and compounds composed of atoms, molecules and ions: their composition, structure, properties, behavior and the changes they undergo during a reaction with other substances.. In the scope of its subject, chemistry occupies an intermediate position between physics and biology. It is sometimes called the central science because it ...

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