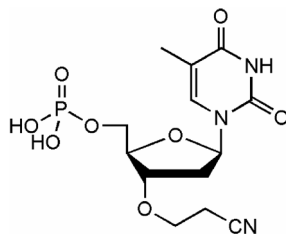


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2009, 74, 515–534

Synthesis of 3'-O-(2-Cyanoethyl)-2'-deoxythymidine-5'-phosphate as a Model Compound for Evaluation of Cyanoethyl Cleavage

Angelika C. Keller, Saulius Serva, Diana C. Knapp, Marek Kwiatkowski and Joachim W. Engels

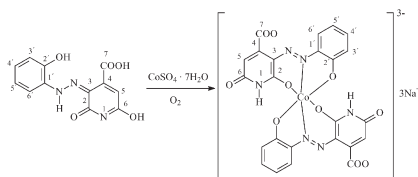


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2009, 74, 535–544

Structure of 2:1 Cobalt(III) Complexes Derived from Arylazocitrazinic Acid

Jaroslava Kořínková, Antonín Lyčka, Aleš Cee, Milan Nádvořník, Robert Jirásko and Radim Hrdina

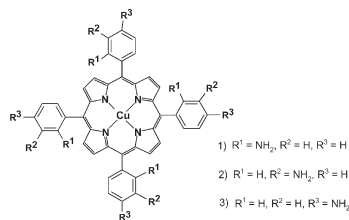


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2009, 74, 545–557

Electrooxidation and Determination of Sulfite in Ethanol–Water Solutions Using Poly-Cu(II)-tetrakis(x-aminophenyl)porphyrin/Glassy Carbon Modified Electrodes

Paz Bravo, Yo-Ying Chen, Galo Ramirez, Maria J. Canales, Betty Matsuhiro, Leonora Mendoza, Mauricio Isaacs, Macarena García, Maria C. Arevalo and Maria J. Aguirre

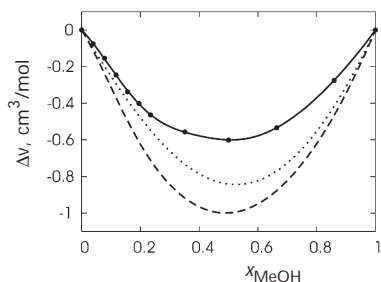


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2009, 74, 559–563

Partial Molar Volume of Methanol in Water: Effect of Polarizability

Filip Moučka and Ivo Nezbeda

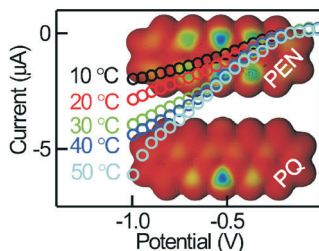


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2009, 74, 565–579

Structural and Electronic Properties of Pentacene/Pentacenequinone Thin Films Prepared by Langmuir–Blodgett Technique

Martin Weis, Katarína Gmucová, Daniel Haško and Jarmila Müllerová

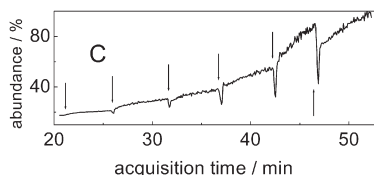


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2009, 74, 581–597

Analysis of Mixtures of Organic Volatile Compound in Water by MIMS. Semiquantitative Evaluation of Data

Natálie Musilová-Kebrlová and Pavel Janderka

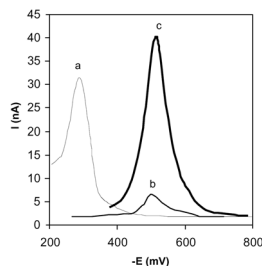


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2009, 74, 599–610

Determination of Trace Amounts of Lead by Adsorptive Cathodic Stripping Voltammetry with L-3-(3,4-Dihydroxyphenyl)alanine

Mohammad Bagher Gholivand, Alireza Pourhossein and Mohsen Shahlaei

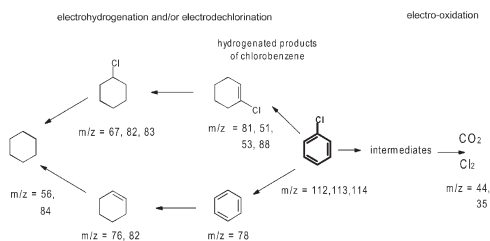


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2009, 74, 611–625

Electrochemical Processes of Adsorbed Chlorobenzene and Fluorobenzene on a Platinum Polycrystalline Electrode

Natálie Musilová-Kebrlová, Pavel Janderka and Libuše Trnková

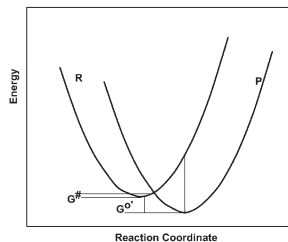


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2009, 74, 627–641

Abnormal Salt Effects on a Cation/Anion Reaction. An Interpretation Based on the Analysis of the Components of the Experimental Rate Constant

Francisco Sanchez, Pilar Perez-Tejeda,
Rafael Jimenez and Isaac Villa



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2009, 74, 643–650

Preparation of Steroid Sulfamates and Their Interaction with GABA_A Receptor

Vojtěch Kapras, Eva Šťastná, Hana Chodounská,
Vladimír Pouzar and Zdena Křištofiková

