

Collect. Czech. Chem. Commun.
2006, 71, 1265–1269

New Trisubstituted Imidazolium-Based Room Temperature Ionic Liquids

Rajendra P. Singh and Dayal T. Meshri



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2006, 71, 1270–1277

On a New Algorithm for Computing Symmetry of Big Fullerenes

Ali Reza Ashrafi

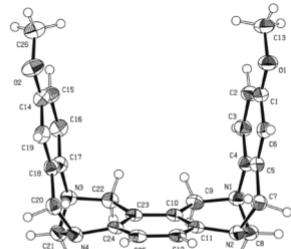


New Algorithm for Computing Symmetry of Fullerenes

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2006, 71, 1278–1302

A New Bis-Tröger's Base: Synthesis, Spectroscopy, Crystal Structure and Isomerization

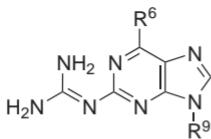
Martin Valík, Pavel Matějka, Eberhardt Herdtweck, Vladimír Král and Bohumil Dolenský



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2006, 71, 1303–1319

Synthesis and Properties of 2-Guanidinopurines

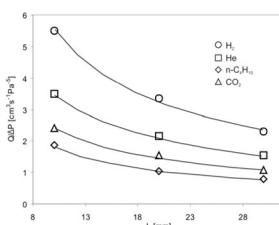
Michal Česnek, Milena Masojídková, Antonín Holý, Veronika Šolínová, Dušan Koval and Václav Kašička



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2006, 71, 1320–1332

Gas Permeability of Porous Substances

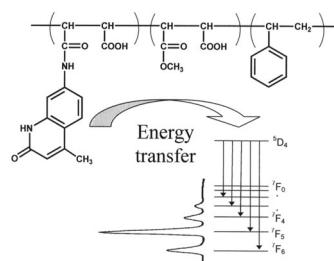
Jiří Medek, Lukáš Kovář and
Zuzana Weishauptová



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2006, 71, 1333–1349

Terbium Binding in Highly Luminescent Polymer Complexes

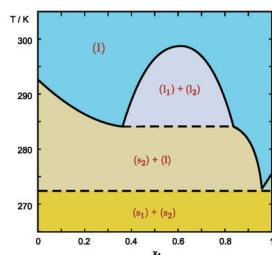
Stanislav Kukla, Věra Cimrová and
Drahomír Výprachtický



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2006, 71, 1350–1358

Solid-Liquid and Liquid-Liquid Equilibrium in the Formamide-Acetophenone System

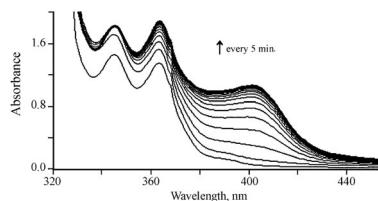
Zuzana Sedláčková, Ivona Malijevská, Karel Řehák and
Pavel Vrbka



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2006, 71, 1359–1370

Charge Transfer Molecular Complexes of 4-(Dimethylamino)pyridine with Some Conventional and Unconventional Acceptors Involving Fluoroarenes

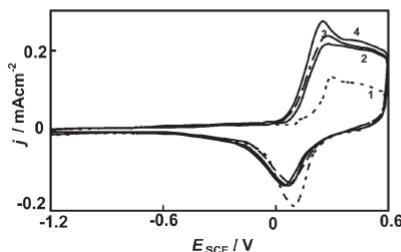
Usama M. Rabie



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2006, 71, 1371–1382

**The Effect of Gold Oxide
on Electrooxidation of
Aliphatic Amines**

Teresa Łuczak



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2006, 71, 1383–1391

**Synthesis, Self-Assembling and Redox Properties of
2-[(ω -Sulfanylalkyl)amino]-1,4-naphthoquinones**

Maryte Kažemekaite, Vilma Railaite, Arunas Bulovas,
Zita Talaikyte, Gediminas Niaura, Valdemaras Razumas and
Eugenijus Butkus

