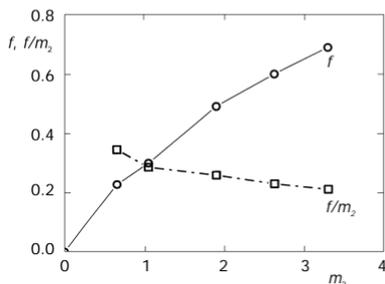


Collect. Czech. Chem. Commun.
2000, 65, 1833–1838

Hydration Analysis and the Expansion of Relative Activity Coefficients

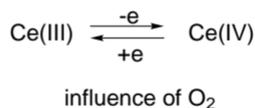
Jaroslav Nývlt



Collect. Czech. Chem. Commun.
2000, 65, 1839–1847

Temperature and Oxygen Effect on Oscillations of the Belousov–Zhabotinsky Reaction with 2-Oxopentanedioic Acid as Substrate

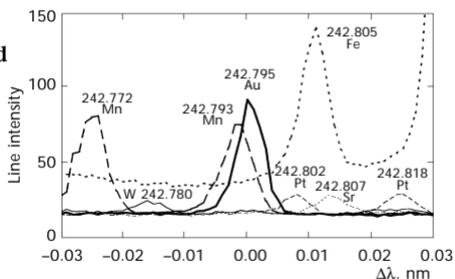
Daniela Bala and Eudovít Treindl



Collect. Czech. Chem. Commun.
2000, 65, 1848–1864

Preconcentration and Separation of Gold on Modified Silica Gel

Jana Hájková, Viktor Kanický and Vítězslav Otruba

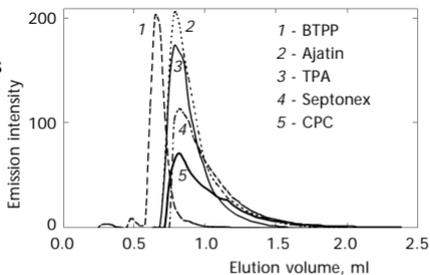


Collect. Czech. Chem. Commun.
2000, 65, 1865–1874

Separation and Preconcentration of Cr(VI) as Ion Associate Using Solid Phase Extraction

Vítězslav Otruba, Jan Pivnička and Viktor Kanický

Elution curves of Cr(VI) associates with onium cations



Collect. Czech. Chem. Commun.

2000, 65, 1875–1887

**The Isotope-Dilution Determination
of Platinum in Soil by Inductively
Coupled Plasma Mass Spectrometry**

^{198}Pt , ^{196}Pt ,

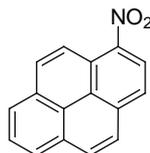
^{195}Pt , ^{194}Pt

Ivan Trešl, Oto Mestek and Miloslav Suchánek

Collect. Czech. Chem. Commun.

2000, 65, 1888–1896

**Polarographic and Voltammetric
Determination of 1-Nitropyrene**



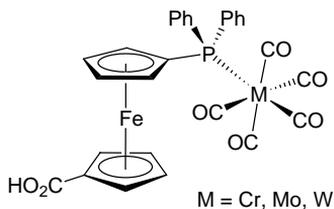
Jiří Barek, Jiří Zima, Josino C. Moreira
and Alexandr Muck

Collect. Czech. Chem. Commun.

2000, 65, 1897–1910

**Group 6 Metal Mixed Carbonyl Complexes
with a Carboxyferrocenylphosphane**

Lenka Lukešová, Jiří Ludvík,
Ivana Císařová and Petr Štěpnička

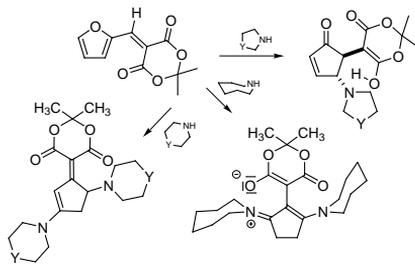


Collect. Czech. Chem. Commun.

2000, 65, 1911–1938

**Dichotomy in the Ring Opening
Reaction of 5-[(2-Furyl)methylidene]-2,2-
dimethyl-1,3-dioxane-4,6-dione with
Cyclic Secondary Amines**

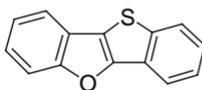
Peter Šafář, František Považanec,
Naďa Prónayová, Peter Baran,
Guido Kickelbick, Jozef Kožíšek and Martin Breza



Collect. Czech. Chem. Commun.
2000, *65*, 1939–1949

A Novel Synthesis of [1]Benzothieno-
 [3,2-*b*][1]benzofuran

Kateřina Černovská, Miloslav Nič,
 Pavel Pihera and Jiří Svoboda



Collect. Czech. Chem. Commun.
2000, *65*, 1950–1958

Crystal Structures of Two New
 Cyclosporin Clathrates

Michal Hušák, Bohumil Kratochvíl,
 Ivana Císařová and Alexandr Jegorov

