P-61

FROM ALKANES TO MONOFLUOROALKANES – A NEW PRINCIPLE OF REACTIONS

A. Müller, U. Roth, K. Kohlheim and R. Miethchen

Sektion Chemie, Ernst-Moritz-Arndt-Universität Greifswald, Greifswald (G.D.R.)

P-74

ELECTROSYNTHESES OF FLUOROORGANIC COMPOUNDS BASED ON REACTIONS OF ADDITION OF ELECTROCHEMICALLY GENERATED RADICALS TO EHTYLENE AND ITS DERIVATIVES

Y. B. Vassiliev and L. S. German

Institute of Electrochemistry, Academy of Sciences U.S.S.R., Moscow (U.S.S.R.)

P-78

AMINATION OF THE FLUOROCARBANIONS

Y. V. Zeifman and I. L. Knunyants

Institute of Organo-Element Compounds, Academy of Sciences U.S.S.R., Moscow (U.S.S.R.)

P-79

THE STATE OF HEMODYNAMICS AND GAS EXCHANGE AFTER SUBSTITUTION OF BLOOD LOSS BY THE EMULSION OF PERFLUOROORGANIC COMPOUNDS

N. J. Afonin and U. U. Akhsyanov

Central Institute of Hematology and Blood Transfusion U.S.S.R., Moscow (U.S.S.R.)

P-80

ACTUAL PROBLEMS OF CHOOSING COMPONENTS OF EMULSIONS OF PERFLUOROCARBON COMPOUNDS — FUNDAMENTALS OF GAS TRANSPORT PREPARATIONS

Y. D. Aprosin, D. P. Sidlyarov and N. J. Afonin

Central Institute of Hematology and Blood Transfusion U.S.S.R., Moscow (U.S.S.R.)