

(121 pages, 45 figures, 15 tables, 77 references, original in Croation) B. TOMAŽIČ

DCC-22

- 1. Hydrolysis and Precipitation of Uranium (VI) in the System: Uranyl Nitrate-Potassium Hy-droxide-Neutral Electrolyte
- I. Tomažič B.
- II. Department of Physical Chemi-stry, Institute »Ruder Boško-vić«, Zagreb, Croatia, Yugoslavia

Conductometric Titration, of Ba-

- rium Polarography a. c. and d. c., of Po-Polarography a. c. and d. c., of Po-tassium Uranates of K, Ca, Sr, Ba, Eu — precipitation of — microscopy of — mixed Crystals of Uranium (VI), Continous Extrac-tion by Tetrahydropyrane

BIBLIOGRAPHIA CHEMICA CROATICA



MCC-22

1. Polarographic Behaviour of In-dium in Aqueous Solutions of Acetylacetone

I. Ćosović B.

II. Institute »Ruđer Bošković«, Za-greb, Croatia, Yugoslavia

Complexes 2,4-Pentanedione, complexes with indium (III) Polarography a. c. and d. c. Stability constants, evaluation of

BIBLIOGRAPHIA CHEMICA CROATICA



MCC-23

- 1. Flocculation and Stabilization Effect of Quinine Sulphate on Silver Iodide Hydrosol *in Statu* Nascendi
- I. Galešić N.
- II. Institute of Physical Chemistry, University of Zagreb, Zagreb, Croatia, Yugoslavia

Adsorption Quinine Sulphate Silver Iodide, flocculation of precipitation of Tritone-X-305 Tyndallometry