

IUPAC Project Progress Report

Date: July 2007

Task Group Leader: Włodzimierz Kutner

Project number: 2002-002-2-500

Project Title: "Recent advances in electroanalytical techniques: characterization, classification and terminology"

Report:

1. Current status of project:

Members of the task group are still working on the undertaken tasks.

2. Progress relative to 'milestones':

There is a delay due to involvement of the members of the task group in other activities.

3. Difficulties encountered (or concerns):

Scope of the project became somewhat uncertain, as more and more material emerged for covering.

4. Projected completion date (documents ready for external review):

5. Please list all of the intended outputs and the dissemination plan for this project (viz. articles, CD, conference presentations; etc.). These may have been expanded since project approval:

An article will be prepared for publication in PAC, Chapter 8 of the "Orange Book" will be upgraded.

6. If your project is within 6 months of completion, how do you plan to utilise any remaining budget for this project?

7. Work on this project may have identified new problems, issues, challenges, emerging topics, opportunities for related projects, etc. Please indicate these here so that the Division can follow up on them:

Two top world scientists that are already experienced in activity of the IUPAC Analytical Chemistry Division have been attracted to work on the project. Formerly, they both had been members of the Electroanalytical Commission V.5 of ACD. That is, Prof. Erno Lindner of the University of Memphis, Memphis, TN USA, will upgrade potentiometric techniques and Prof. Alan M. Bond of the Monash University (Australia) upgrade voltammetric techniques.