

Industrial Laboratory 1997 vol.63 N4, pages 189-194

---

## Renewable electrodes in voltammetry

Budnikov G.

*Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia*

---

### Abstract

An overview of the progress achieved over the last 5-7 years in the fabrication of new electrodes with reproducible amperometric response for application in voltammetry is given. Advanced techniques for high-technology manufacturing of electrodes in the form of thin conducting films supported on inert matrices are discussed. © 1997 Plenum Publishing Corporation.

---