

APPLICATION OF A METHOD OF AN ELECTROLYSIS AT MANUFACTURE OF VARIOUS ISOTOPE TARGETS FOR NUCLEAR-PHYSICAL INVESTIGATIONS

N.I. Zaika, N.F. Onoshko, O.S. Rudchik, V.P. Tokarev

The practical possibility of electrolysis method of an application for production qualitative the films (targets) of the various chemical elements of the Mendeleev table on very thin substrates experimentally shown. Some details of the chemical technology of electrodeposition from organic solutions, advantages and efficiency of the method for these purposes are considered.