TECHNIQUES



A ²⁴⁴Cm-Be ISOTOPIC NEUTRON SOURCE

D. C. Stewart, E. P. Horwitz, C. H. Youngquist, M. A. Wahlgren

E. P. Horwitz (far left) (PhD, chemistry, University of Illinois), D. C. Stewart (left) (PhD, chemistry, University of California), M. A. Wahlgren (right) (PhD, chemistry, University of Michigan), and C. H. Youngquist (far right) (BS, mechanical engineering, I.I.T.) formed the team that developed this source. All are members of the Argonne National Laboratory staff. Horwitz is a specialist in separations chemistry, Stewart is associate director of the Chemistry Division, Wahlgren is a specialist in neutron activation, and Youngquist is in charge of the Hot Laboratory Operations Group.

DEPARTMENTS

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Corrigendum

On September 2, 1970, M. R. Haroon requested that we publish the following corrigenda that appeared in the biographies of himself and Brian McGhee in the June issue of *Nuclear Applications and Technology*.

Correct the following:

Page 480, first line of biography which presently reads:

Brian McGhee (right) . . .

and the fifth line from the bottom of the same paragraph which presently reads: M. R. Haroon (bottom left) . . .

Should read:

Brian McGhee (bottom left) . . . M. R. Haroon (right) . . .