

97,674

TRANSPORT CALCULATIONS FOR D-T BURNING TOKAMAK REACTORS

by

Weston M. Stacey, Jr.

**NOTICE**

This report was prepared as an account of work sponsored by the United States Government. Neither the United States nor the United States Atomic Energy Commission, nor any of their employees, nor any of their contractors, subcontractors, or their employees, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness or usefulness of any information, apparatus, product or process disclosed, or represents that its use would not infringe privately owned rights.

For presentation at:

American Nuclear Society's First Topical Meeting  
on the Technology of Controlled Nuclear Fusion,  
San Diego, California, April 16-18, 1974

**MASTER**



U of C-AUA-USAEC

**ARGONNE NATIONAL LABORATORY, ARGONNE, ILLINOIS**

129