

Accession Number: AD0667564

Title: CYCLOTRON WAVE AMPLIFICATION USING SELF GENERATED PUMP POWER.

Descriptive Note: Research rept.,

Corporate Author: CHALMERS UNIV OF TECHNOLOGY GOTEBORG (SWEDEN) RESEARCH LAB OF ELECTRONICS

Personal Author(s): Jaderblom, Jan

Report Date: 1966-12-15

Pagination or Media Count: 24.0



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

May 16, 2022

NRC-2022-000165–NRC-2002-000167

Sent via email to kyle.malove@du.edu

Kyle Malove
University of Denver

(b)(6)

Dear Kyle Malove:

This letter acknowledges receipt of your three (3) Freedom of Information Act [FOIA] requests, submitted to the U.S. Nuclear Regulatory Commission [NRC] through FOIAonline on May 13, 2022. Each of your requests seeks access to a published book or article.

As we previously informed you, the FOIA affords members of the public an avenue of access to agency records. Although the statute does not include a definition of agency records, most agencies, including the NRC, have defined the term in their implementing regulations. In the NRC's FOIA regulations, at 10 CFR 9.13, "publicly-available books, periodicals, or other publications that are owned or copyrighted by non-Federal sources" are excluded from the definition of agency record.

The three publications to which you seek access are owned by the Defense Technical Information Center [DTIS], which is part of the Department of Defense [DoD]. According to its website, if your request is in support of DoD, or U.S. Government research, you can register to use the DTIS Center and gain access to the records. If your interest in these records is not tied to governmental research, DTIS directs you to submit a FOIA request (to DTIS). Please refer to <https://discover.dtic.mil/foia/> for instructions on how to submit a FOIA request to the DTIS.

Since you have misdirected your request to the NRC, we are administratively closing our files on your requests.

Sincerely,

Stephanie A. Blaney/sl

Stephanie A. Blaney
FOIA Officer
Office of the Chief Information Officer