

DISCLAIMER

This report was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government nor any agency thereof, nor any of 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. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.



FUSION ENGINEERING DESIGN CENTER

NOTICE
ALL COPIES OF THIS REPORT ARE ILLEGIBLE.
Have been reproduced from the best
possible copy to permit the broadest
possible availability.

CONF-850148--1

DE85 006919

C.A. Flanagan
Fusion Engineering Design Center

FEDC TRADE STUDIES
Upgraded Capability Exists To Examine
Cost/Performance Sensitivities
For All Tokamak Options

Presented At
Ignition Studies Mission 2 Meeting

At
University of California at Los Angeles
January 31, 1985

DISTRIBUTION OF THIS DOCUMENT IS UNLIMITED

By acceptance of this article, the
publisher or recipient acknowledges
the U.S. Government's right to
retain a nonexclusive, royalty-free
license in and to any copyright
covering the article.

Research sponsored by the Office of Fusion Energy, U.S. Department of
Energy, under Contract DE-AC05-84OR21400 with Martin Marietta Energy
Systems, Inc.