

Intercomparison of liquid metal fast reactor seismic analysis codes

Volume 3: Comparison of observed effects with computer simulated effects on reactor cores from seismic disturbances

*Proceedings of a final Research Co-ordination Meeting
held in Bologna, Italy, 30 May–2 June 1995*



INTERNATIONAL ATOMIC ENERGY AGENCY

IAEA

May 1996

The IAEA does not normally maintain stocks of reports in this series.
However, microfiche copies of these reports can be obtained from

INIS Clearinghouse
International Atomic Energy Agency
Wagramerstrasse 5
P.O. Box 100
A-1400 Vienna, Austria

Orders should be accompanied by prepayment of Austrian Schillings 100,—
in the form of a cheque or in the form of IAEA microfiche service coupons
which may be ordered separately from the INIS Clearinghouse.

The originating Section of this publication in the IAEA was:

Nuclear Power Technology Development Section
International Atomic Energy Agency
Wagramerstrasse 5
P.O. Box 100
A-1400 Vienna, Austria

INTERCOMPARISON OF LIQUID METAL FAST REACTOR SEISMIC ANALYSIS CODES
VOLUME 3:

COMPARISON OF OBSERVED EFFECTS WITH COMPUTER SIMULATED EFFECTS
ON REACTOR CORES FROM SEISMIC DISTURBANCES

IAEA, VIENNA, 1996

IAEA-TECDOC-882

ISSN 1011-4289

© IAEA, 1996

Printed by the IAEA in Austria

May 1996