

## CONTENTS

Summary of the final meeting and co-ordinated research programme . . . . .	7
Seismic response analysis of FBR core by FINAS code . . . . .	13
<i>M. Morishita</i>	
Seismic response analysis of Rapsodie core mock-up in water experiment . . . . .	38
<i>M. Morishita</i>	
Verification and validation analysis on LMFBR core mock-up seismic experiments by FINDS code . . . . .	61
<i>K. Itoh, T. Satoh, I. Aizawa</i>	
Evaluation of LMFBR core seismic analysis by the SALCON code . . . . .	113
<i>T. Kobayashi</i>	
Analysis of the core seismic experiments using the SAFA program for intercomparison of LMFBR seismic analysis codes . . . . .	151
<i>T. Horiuchi</i>	
Seismic analysis for Monju core seismic experiments using the SAFA program . . . . .	179
<i>T. Horiuchi</i>	
Final report on results of calculation by CORE-SEIS . . . . .	201
<i>A. Ravi, P. Chellapandi, T. Selvaraj, S.C. Chetal, S.B. Bhoje</i>	
Analysis of the core seismic experiments using the COSMOS/M code . . . . .	227
<i>K.K. Vaze, B. Murli</i>	
Seismic analysis of Monju and Rapsodie LMFBR core mock-ups . . . . .	297
<i>B. Fontaine, F. Gantenbein</i>	
List of Participants . . . . .	313