



DATA

1. EQUATION ORGANIZER
2. SYSTEM DESCRIPTION
3. PART PARAMETER DATA
4. INPUT FORCING FUNCTION
5. OUTPUT VARIABLE SELECTION
6. ANALYSIS SELECTION
7. NORMAT SOLUTION
8. SINGLE PARAMETER SWEEP
9. SENSITIVITY ANALYSIS
10. RANKING OF PARAMETERS
11. TOLERANCE ANALYSIS

FLOW DIAGRAM

<STUDENT'S NAME>

NTS

<DATE>

12-1