

ms-0579
PDR 8/28/79

TENTATIVE SCHEDULE

ACRS SUBCOMMITTEE MEETING ON THE COMBINATION OF DYNAMIC LOADS
AUGUST 22, 1979
SAN FRANCISCO, CA

	<u>APPROXIMATE TIME</u>
I. EXECUTIVE SESSION (M. Bender)	8:30 am
A. Chairman's Opening Statement	
B. Members and Consulting Comments	
II. LOADING COMBINATION HISTORY (J. Knight)	8:45 am
III. LOAD, LOAD COMBINATION, AND STRESS LIMITS (TAP B-6) (S. Hanauer, R. Mattu)	9:00 am
IV. METHODOLOGY FOR COMBINING DYNAMIC RESPONSES (NRC/BNL - R. Bosnak, S-N. Hou/Reich)	9:30 am
***** BREAK *****	11:00 am - 11:15 am
V. FRACTURE MECHANICS ANALYSIS FOR LWR PIPING, MECHANISTIC PIPE BREAK, DETERMINISTIC ANALYSIS, DECOUPLING (NRC - J. Knight, R. Gamble)	11:15 am
VI. WESTINGHOUSE - LOAD COMBINATION METHODOLOGY (J. McInerny)	12:45 pm
***** LUNCH *****	1:15 pm - 2:15 pm
VII. COMBUSTION ENGINEERING - EFFECTS OF PIPE BREAK POSTULATION ON TOTAL LOAD, SEISMIC PLUS PIPE RUPTURE (T. Natan)	2:15 pm
VIII. BNL - EVALUATION OF WESTINGHOUSE REPORT, WCAP-9283	2:45 pm
***** BREAK *****	3:45 pm - 4:00 pm
IX. BWR MARK II AND III, GENERIC DYNAMIC LOAD COMBINATION, AND DYNAMIC RESPONSE COMBINATION METHODOLOGY AS APPLIED TO MARK II PLANTS (GE, MARK II Owners Group)	4:00 pm

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	<u>APPROPRIATE TIME</u>
X. ATOMIC INDUSTRIAL FORUM	5:15 pm
XI. ELECTRIC POWER RESEARCH INSTITUTE	5:45 pm
XII. COMMENTS BY THE SUBCOMMITTEE TO RES AND LLL ON DYNAMIC LOAD COMBINATION RESEARCH PROGRAM	6:15 pm
XIII. CAUCUS	6:45 pm
XIV. ADJOURNMENT	7:00 pm

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