

SECTAM-XX: PROGRAM AT A GLANCE

SUNDAY April 16, 2000					4:00 pm – 6:30¹ pm REGISTRATION² (outside SWEETBAY)	6:30 pm – 8:30 pm CASH BAR/ RECEPTION (SWEETBAY)
MONDAY (M) April 17, 2000	8:30 am – 10:00 am (A)	10: 30 am - 11:20 am	11:30 am – 1:00 pm	1:00 pm – 2:30 pm (B)	2:45 pm – 4:15 pm (C)	6:30 pm – 9:00 pm
EXECUTIVE CONFERENCE CENTER }	MA1: Mechanical Behavior of Sandwich Composites [Rm 211] MA2: Analytical & Numerical Techniques in Solid Mechanics [Rm 208] MA3: Mechanical Vibrations [Rm 112] MA4: Numerical Methods in Fluid Mechanics [Rm 109]	KEYNOTE LECTURE – I Recent Developments and Future Directions in Theoretical & Computational Mechanics J.N. Reddy Texas A&M Univ. [Rm 206/207]	LUNCH BREAK (on your own)	MB1: Modeling Composite Materials & Struct. [Rm 211] MB2: Modeling & Characterization of Interfaces [Rm 208] MB3: Nonlinear Dynamics [Rm 112] MB4: Computational Fluid Dynamics [Rm 109]	MC1: Material Characterization [Rm 211] MC2: Experiments & Techniques in Solid Mechanics [Rm 208] MC3: Mechanics & Manufacturing [Rm 112] MC4: Experiments in Fluid Mechanics [Rm 109]	CASH BAR/ BANQUET (SWEETBAY)
TUESDAY (T) April 18, 2000	8:30 am – 10:00 am (A)	10: 30 am - 11:20 am	11:30 am – 12:50 pm	1:00 pm – 2:30 pm (B)	2:45 pm – 4:15 pm (C)	4:15pm - 5:00 pm
EXECUTIVE CONFERENCE CENTER }	TA1: Dynamic & High Strain Rate Phenomenon-I [Rm 211] TA2: Micromechanics [Rm 110] TA3: Topics in Dynamics & Control-I [Rm 208] TA4: Structural Mechanics-I [Rm 112] TA5: Topics in Heat Transfer – I [109]	KEYNOTE LECTURE – II Intersonic Shear Failure of Heterogeneous Materials and Composites A.J. Rosakis California Inst. Tech. [Rm 206/207]	CONFERENCE LUNCHEON [SAGE]	TB1: Dynamic & High Strain Rate Phenomenon-II [Rm 211] TB2: Topics in Dynamics & Control-II [Rm 208] TB3: Soils & Structures [Rm 112] TB4: Materials Processing [109]	TC1: Fracture & Failure Mechanics [Rm 211] TC2: Inverse Methods in Mechanics [Rm 208] TC3: Structural Mechanics-II [Rm 112]	POLICY COMMITTEE MEETING [Rm 211]

¹ All times are in Eastern Standard Time (EST)

² SECTAM Registration Desk in Executive Conference Center will be Open Between 8:00 am – 4:15 pm

