

At-a-glance
11th US-Japan Conference on Composite Materials and International Conference on Textile Composite

9-Sep-04			
Thursday			
8:45			
Opening			
Plenary Lecture I Lawrence T. Drzal (Michigan State University)			
9:45 Break			
9:55	Durability 1	Joint 1	Nano 1
10:20	Durability 2	Joint 2	Nano 2
10:45	Durability 3	Joint 3	Nano 3
11:10	Durability 4	Break	
11:35	Durability 5	Joint 4	Nano 4
12:00	Durability 6	Joint 5	Nano 5
12:25	Durability 7	Joint 6	Nano 6
12:50	Durability 8	Joint 7	Damage 7
13:15			
Lunch			
14:15			
14:40	Impact / Fatigue 1	Aero 1 *Keynote Paper	ONR 1
15:05	Impact / Fatigue 2	Aero 2	ONR 2
15:30	Impact / Fatigue 3	Aero 3	ONR 3
15:55	Impact / Fatigue 4	Aero 4	ONR 4
16:20	Impact / Fatigue 5	Aero 5	ONR 5 *Keynote Paper
16:20			
Young Active Researcher from Industry			
16:50			
Big Composite Market in Japan 1			
17:20			
Big Composite Market in Japan 2			
17:50			
Big Composite Market in Japan 3			
18:20			
Big Composite Market in Japan 4			
18:50			

10-Sep-04			
Friday			
8:20			
Plenary Lecture II Seeram Ramakrishna (National University of Singapore)			
9:20 Break			
9:30	Damage 12	C/C 1	Nano 7
9:55	Damage 13	C/C 2	Nano 8
10:20	Damage 14	C/C 3	Nano 9
10:45	Damage 15	C/C 4	Nano 10
11:10 Break			
11:35			
12:00	Damage 16	C/C 5	Nano 11
12:25	Damage 17	C/C 6	Nano 12
12:50	Damage 18	C/C 7	Nano 13
13:15		C/C 8	ONR 6 *Keynote Paper
13:15			
Lunch			
14:15			
14:40	Smart 1	MMC 1	ONR 7
15:05	Smart 2	MMC 2	ONR 8
15:30	Smart 3	MMC 3	ONR 9
15:55	Smart 4	MMC 4	ONR 10
16:15			
16:40	Smart 5	MMC 5	Adhesion 1
17:05	Smart 6	MMC 6	Adhesion 2
17:30	Smart 7	MMC 7	Adhesion 3
17:55	NDE 1	MMC 8	Adhesion 4
18:20	NDE 2	MMC 9	Adhesion 5
18:30			
Banquet			

11-Sep-04			
Saturday			
8:20			
Plenary Lecture III Takashi Ishikawa (Japan Aerospace Exploration Agency)			
9:20 Break			
9:30	Modeling 1	Fabrication 1	Bio/Eco 1
9:55	Modeling 2	Fabrication 2	Bio/Eco 2
10:20	Modeling 3	Fabrication 3	Bio/Eco 3
10:45	Modeling 4	Fabrication 4	Bio/Eco 4
11:10 Break			Break
			Bio/Eco 5
11:35			
12:00	Modeling 5	Fabrication 5	Bio/Eco 6
12:25	Modeling 6	Fabrication 6	Bio/Eco 7
12:50	Interface 1	Fabrication 7	Bio/Eco 8
13:15	Interface 2	Fabrication 8	Bio/Eco 9
13:40	Interface 3	Fabrication 9	Bio/Eco 10
13:40			
Textile 19			
Textile 20			
Textile 21			
Textile 22			
Textile 23			
Textile 24			
Textile 25			
Textile 26			
Textile 27			