

Sunday, March 31	
1:00 pm	Registration Opens
2:00-3:30 pm	Tutorial - What Does the ESD Control Program Coordinator or Manager Actually do for a Living? Instructor: David E. Swenson, Affinity Static Control Consulting
3:30-4:00	Break (refreshments provided)
4:00-5:00	Seminar 1 - Electric Field Control - EOS Mystery Solved Speaker: Michael Stevens, NXP Semiconductors
5:00-6:00	Entertainment/Social Networking
6:00 pm	Dinner off-site (Not hosted by ESDA)
Monday, April 1	
8:00-9:15	Breakfast
9:15-9:30	Welcome
9:30-10:30	Invited Talk 1 - System Level Testing of Components Speaker: Kathy Muhonen, Qorvo
10:30-11:00	Break
11:00-12:00	Seminar 2 - ESD Reliability and Physics of Carbon Electronics Speaker: Mayank Shrivastava, Indian Institute of Technology Bombay
12:00-1:30 pm	Lunch
1:30-2:15 pm	Technical Session A - ESD Test Methods & Manufacturing Controls
2:15-3:30 pm	Poster Session A
3:30-4:50 pm	Discussion Groups A DG A.1 - System ESD Device Modeling Moderator: Efraim Aharoni, TowerJazz Semiconductor DG A.2 - Electrical Overstress (EOS) – Identifying Damage Mechanisms Moderator: Charvaka Duvvury, ESD Consulting, LLC
4:50-5:20 pm	Break (Refreshments provided)
5:20-6:30 pm	Keynote - Radio-Frequency Interference in Wireless Devices Speaker: Jun Fan
6:30 pm	Dinner Off-Site (Not hosted by ESDA)
Tuesday, April 2	
7:30-8:30	Breakfast
8:35-10:05	IRPS Keynotes
10:05-10:15	Break
10:15-11:15	Technical Session B - Device & Design

11:15-12:30	Poster Session B
12:30-1:30	Lunch
1:30-2:50	Discussion Groups B DG B.1 - Future CDM Testing: Problems and Solution Options Moderator: Nathan Jack DG B.2 - Latch-up Data Analysis & Real-World Relevance Moderator: Marty Johnson, Texas Instruments
2:50 pm	Free Time & Dinner Off-Site (Not hosted by ESDA)
Wednesday, April 3	
7:30-9:00	Breakfast
9:00-10:00	Invited Talk 2 - Cost-Efficient Methods for Latch-up Prevention in CMOS Integrated Circuits Speaker: Ming-Dou Ker, Institute of Electronics, National Chiao-Tung University
10:00-10:30	Break (Refreshments Provided)
10:30-11:30	Seminar 3 - JESD78: Status, Challenges, and the Future Speaker: Scott Ruth, NXP Semiconductors
11:30-12:10	Reports on Discussion Groups A and B
12:10-12:30	Industry Council Report
12:30-1:00	Break/Free Time
1:00-2:30	IRPS Lunch with Distinguished Lecturer
2:30-5:25	IRPS ESD/LU Technical Session
6:00-9:00	IRPS & IEW Joint Poster Session + Reception
Thursday, April 4	
7:30-9:00	Breakfast
8:45-9:00	Closing