

Time	Sunday March 19	Monday March 20	Tuesday March 21	Wednesday March 22	Thursday March 23	Time
8:30 AM						8:30 AM
9:00 AM						9:00 AM
9:30 AM						9:30 AM
10:00 AM	Seminars 1-6	Seminars 13-18	Sessions P2-P7 SP1	Sessions P8-P14 SP2	Sessions P21-P26 SP4	10:00 AM
10:30 AM						
11:00 AM						
11:30 AM						
Noon						
12:30 PM				Exhibit Hall Open	Dialogue Sessions D1-D13	Noon
1:00 PM						
1:30 PM						1:30 PM
2:00 PM		Plenary Session	Exhibit Hall Open	Sessions P15-P20 SP3	Sessions P27-P33	2:00 PM
2:30 PM						
3:00 PM						
3:30 PM						
4:00 PM						
4:30 PM	Seminars 7-12					4:30 PM
5:00 PM						
5:30 PM						
6:00 PM						
6:30 PM						
7:00 PM		Exhibitor's Reception	Rap Sessions	APEC 2006 Social Event		7:00 PM
7:30 PM						
8:00 PM						
8:30 PM						
9:00 PM						
9:30 PM		Micro- Mouse Contest	Exhibitor Hospitality Time			9:30 PM

Saturday, March 18			
Registration Desk Open		3:00 PM – 6:00 PM	Marsalis Hall Foyer
Sunday, March 19			
Registration Desk Open		8:00 AM – 5:00 PM	Marsalis Hall Foyer
Seminar 1	Digital Power System Management	9:30 AM – 1:00 PM	Reunion Ballroom GH
Seminar 2	EMI Causes, Measurement, And Reduction Techniques For Switch-Mode Power Converters	9:30 AM – 1:00 PM	Landmark Ballroom D
Seminar 3	Introduction To Power Electronics	9:30 AM – 1:00 PM	Landmark Ballroom A
Seminar 4	High Efficiency Power Supply Design	9:30 AM – 1:00 PM	Landmark Ballroom B
Seminar 5	Power Electronics Of Piezoelectric Elements	9:30 AM – 1:00 PM	Reunion Ballroom F
Seminar 6	The Art Of Implementing Digital Motor Control	9:30 AM – 1:00 PM	Pegaus Ballroom
Seminar 7	Digital Control Of Switched Mode Power Supplies	2:30 PM – 6:00 PM	Landmark Ballroom B
Seminar 8	Power Electronics System Thermal Design	2:30 PM – 6:00 PM	Landmark Ballroom D
Seminar 9	Best Techniques For Procurement and Qualification Of Power Products	2:30 PM – 6:00 PM	Landmark Ballroom A
Seminar 10	Battery Selection, Charging, And Extending Battery Run-Time For Portable Power Applications	2:30 PM – 6:00 PM	Reunion Ballroom GH
Seminar 11	Electrical Ballasts For AC, DC, And Pulsed Loads	2:30 PM – 6:00 PM	Reunion Ballroom F
Seminar 12	Control Of The BLDC Machine With Improved Performance	2:30 PM – 6:00 PM	Pegaus Ballroom
Monday, March 20			
Registration Desk Open		8:00 AM – 5:00 PM	Marsalis Hall Foyer
Seminar 13	Keeping An Eye On Digital Control	8:30 AM – Noon	Landmark Ballroom B
Seminar 14	Advanced Power Electronics Packaging Emphasizing High-Current High-Temperature Applications	8:30 AM – Noon	Pegaus Ballroom
Seminar 15	Using The Theories Of Innovation To Predict Technology Change In Power Electronics – An Introduction To Business	8:30 AM – Noon	Reunion Ballroom F
Seminar 16	On The Role of Modern Power Semiconductor Devices As Pathfinder For Highest Efficiency Power Supply Solutions	8:30 AM – Noon	Landmark Ballroom D
Seminar 17	Voltage Regulators For Microprocessors	8:30 AM – Noon	Landmark Ballroom A
Seminar 18	Expert Shortcuts To More Effective Transformer Design	8:30 AM – Noon	Reunion Ballroom GH
Session 1	Plenary Session	1:30 PM – 5:30 PM	Landmark Ballroom AB
Spouse & Guest Welcoming Breakfast		8:00 AM – 9:00 AM	Parino's Oven (Atrium Level)
Spouse & Guest Tour 1 – Historic Homes Of Dallas		9:00 AM – 4:00 PM	Meet At Parino's Oven
Welcoming Reception – (Exhibit Hall Opens When The Plenary Session Concludes)		5:30 PM – 8:00 PM	Marsalis Hall
Micro Mouse Contest		8:00 PM – 10:00 PM	Pegaus Ballroom

Tuesday, March 21

Registration Desk Open	8:00 AM – 5:00 PM	Marsalis Hall Foyer
Speaker's Briefing And Breakfast (Tuesday Presenting Speakers Only)	7:00 AM – 8:00 AM	Lookout Room, Reunion Tower
Session 2 Voltage Regulator Modules I	8:30 AM – Noon	Landmark Ballroom B
Session 3 DC-DC Converters: High Voltage And High Power	8:30 AM – Noon	Landmark Ballroom C
Session 4 Inverter Applications I	8:30 AM – 10:15 AM	Reunion Ballroom F
Session 5 Semiconductors-Discrete And Integrated	8:30 AM – Noon	Reunion Ballroom H
Session 6 AC Motor Drives	8:30 AM – Noon	Pegasus Ballroom
Session 7 Single Phase Power Factor Correction	8:30 AM – Noon	Landmark Ballroom D
Special Presentation Session 1: Market Trends & Business	8:30 AM – Noon	Landmark Ballroom A
Spouse & Guest Tour 2 – Crow Collection of Asian Art & The Nasher Sculpture Center	9:00 AM – 4:00 PM	Meet At Parino's Oven
Exhibit Hall Open	Noon – 5:00 PM	Marsalis Hall
Lunch In The Exhibit Hall (Ticket Required)	Noon – 1:30 PM	Exhibit Hall
Exhibitor Seminars Session 1—See Exposition Directory For Seminar Descriptions	1:30 PM – 2:00 PM	See Exposition Directory
Exhibitor Seminars Session 2—See Exposition Directory For Seminar Descriptions	2:15 PM – 2:45 PM	See Exposition Directory
Tuesday Afternoon Coffee Break And Ice Cream Social	3:00 PM – 3:30 PM	Exhibit Hall
Exhibitor Seminars Session 3—See Exposition Directory For Seminar Descriptions	3:15 PM – 3:45 PM	See Exposition Directory
Exhibitor Seminars Session 4—See Exposition Directory For Seminar Descriptions	4:00 PM – 4:30 PM	See Exposition Directory
Deadline To Return Exposition Survey To Be Included In Giveaway Drawing	4:00 PM	Exhibit Hall
Exhibit Hall Giveaway Drawing	4:45 PM	Exhibit Hall
Rap Session I Rap Session 1: Is There Money In Digital Power?	5:00 PM – 6:30 PM	Landmark Ballroom A
Rap Session II Rap Session 2: China - Promise Or Peril?	5:00 PM – 6:30 PM	Landmark Ballroom B
Rap Session III Rap Session 3: Got Power? Is The Power Electronics Industry Ripe For Self Promotion?	5:00 PM – 6:30 PM	Landmark Ballroom C
Exhibitor Hospitality Time – See Individual Exhibitors For Their Offering	6:30 PM – 10:00 PM	

Wednesday, March 22

Registration Desk Open	8:00 AM – 3:00 PM	Marsalis Hall Foyer
Speaker's Briefing And Breakfast (Wednesday Presenting Speakers Only)	7:00 AM – 8:00 AM	Lookout Room, Reunion Tower
Session 8 Motor Drive Applications	8:30 AM – 10:15 AM	Landmark Ballroom B
Session 9 Soft-Switched DC-DC Converters	8:30 AM – 10:15 AM	Landmark Ballroom C
Session 10 Uninterruptible Power Systems	8:30 AM – 10:15 AM	Landmark Ballroom D
Session 11 Lighting Applications	8:30 AM – 10:15 AM	Pegasus Ballroom B
Session 12 Single-Stage Power Factor Correction	8:30 AM – 10:15 AM	Reunion Ballroom GH
Session 13 Multilevel Converters	8:30 AM – 10:15 AM	Pegasus Ballroom A
Session 14 Silicon Carbide Device Applications	8:30 AM – 10:15 AM	Reunion Ballroom F
Special Presentation Session 2 – System Design	8:30 AM – 10:15 AM	Landmark Ballroom A

Wednesday, March 22 (Continued)

Exhibit Hall Open	10:15 AM – 2:00 PM	Marsalis Hall
Wednesday Morning Coffee Break	10:15 AM – 10:45 AM	Exhibit Hall
Exhibitor Seminars Session 5—See Exposition Directory For Seminar Descriptions	10:30 AM – 11:00 AM	See Exposition Directory
Exhibitor Seminars Session 6—See Exposition Directory For Seminar Descriptions	11:15 AM – 11:45 AM	See Exposition Directory
Lunch In The Exhibit Hall (Ticket Required)	Noon – 1:30 PM	Exhibit Hall
Session 15 Voltage Regulator Modules II	2:00 PM – 5:30 PM	Landmark Ballroom C
Session 16 Soft-Switched Isolated DC-DC Converters	2:00 PM – 5:30 PM	Landmark Ballroom D
Session 17 Magnetics And Current Sensing	2:00 PM – 5:30 PM	Pegasus Ballroom
Session 18A Battery Management	2:00 PM – 3:45 PM	Reunion Ballroom F
Session 18B Automotive And Transportation Applications	4:15 PM – 5:30 PM	Reunion Ballroom F
Session 19 Permanent Magnet Motor Drives	2:00 PM – 5:30 PM	Reunion Ballroom GH
Session 20 Digital Control Of DC-DC Converters I	2:00 PM – 5:30 PM	Landmark Ballroom B
Special Presentation Session 3 – Current Topics In Power Electronics Research	2:00 PM – 5:30 PM	Landmark Ballroom A
Conference Social Event (See Conference Program For Details, Ticket Required)	6:45 PM – 10:00 PM	Grand Hall, Union Station

Thursday, March 23

Registration Desk Open	8:00 AM – Noon	Marsalis Hall Foyer
Speaker's Briefing And Breakfast (All Thursday Presenters, Including Presentation, Special Presentation & Dialogue Sessions)	7:00 AM – 8:00 AM	Lookout Room, Reunion Tower
Session 21 DC-DC Output Rectifier Circuits	8:30 AM – 11:30 AM	Landmark Ballroom B
Session 22 Inverter Applications II	8:30 AM – 11:30 AM	Pegasus Ballroom
Session 23 Systems And Applications	8:30 AM – 11:30 AM	Landmark Ballroom D
Session 24 Packaging, Integration And Thermal Management	8:30 AM – 11:30 AM	Reunion Ballroom F
Session 25 Digital Control Techniques And Applications	8:30 AM – 11:30 AM	Landmark Ballroom C
Session 26 Multiphase Power Factor Correction	8:30 AM – 11:30 AM	Reunion Ballroom GH
Special Presentation Session 4 – Power Electronics For A Greener World	8:30 AM – 11:30 AM	Landmark Ballroom A
Dialogue Sessions See The APEC Advance Program For The Details	11:30 AM – 2:00 PM	Marsalis Hall
Dialogue Session Lunch Served	11:30 AM – 12:30 PM	Marsalis Hall
Session 27 DC-DC Conversion Topics	2:00 PM – 5:30 PM	Landmark Ballroom B
Session 28 Electronic Ballasts For Lighting	2:00 PM – 5:30 PM	Landmark Ballroom D
Session 29 Utility Interface And Power Quality	2:00 PM – 5:30 PM	Landmark Ballroom A
Session 30 Digital Control Of DC-DC Converters II	2:00 PM – 5:30 PM	Landmark Ballroom C
Session 31 EMI Modeling And Suppression	2:00 PM – 5:30 PM	Pegasus Ballroom
Session 32A Power Converter And System Modeling	2:00 PM – 3:45 PM	Reunion Ballroom GH
Session 32B Active Filters	4:15 PM – 5:30 PM	Reunion Ballroom GH
Session 33 Fuel Cell Applications	2:00 PM – 5:30 PM	Reunion Ballroom F

Last Revised: 14 January 2006