

Time	Sunday March 6	Monday March 7	Tuesday March 8	Wednesday March 9	Thursday March 10	Time	
8:30 AM						8:30 AM	
9:00 AM						9:00 AM	
9:30 AM	Seminars 1-6	Seminars 8-18	Presentation Sessions 2-8	Presentation Sessions 9-14, SP1	Presentation Sessions 21-26, SP3	9:30 AM	
10:00 AM							
10:30 AM							
11:00 AM							
11:30 AM				Exhibit Hall Open	Dialogue Sessions D1-D13	11:30 AM	
Noon							
12:30 PM			Exhibit Hall Open	Presentation Sessions 15-20, SP2	Presentation Sessions 27-33	Noon	
1:00 PM							
1:30 PM		Plenary Session		Rap Sessions		APEC 2005 Social Event	1:30 PM
2:00 PM							
2:30 PM			Exhibitor's Reception	Technical Tour	2:30 PM		
3:00 PM							
3:30 PM	Seminars 7-12		Exhibitor Hospitality Time		3:30 PM		
4:00 PM							
4:30 PM							
5:00 PM							
5:30 PM		Micro- Mouse Contest			5:30 PM		
6:00 PM					6:00 PM		
6:30 PM					6:30 PM		
7:00 PM					7:00 PM		
7:30 PM					7:30 PM		
8:00 PM					8:00 PM		
8:30 PM					8:30 PM		
9:00 PM					9:00 PM		
9:30 PM					9:30 PM		

Saturday, March 5			
Registration Desk Open		3:00 PM – 6:00 PM	Austin Grand Ballroom Foyer
Sunday, March 6			
Registration Desk Open		8:00 AM – 5:00 PM	Austin Grand Ballroom Foyer
Seminar 1	Inside The Power Supply	9:30 AM – 1:00 PM	Governor's Ballroom, Salon A
Seminar 2	Advanced Topics On Single-Phase Power Factor Correction	9:30 AM – 1:00 PM	Governor's Ballroom, Salon B
Seminar 3	IGBT Selection for Designers	9:30 AM – 1:00 PM	Governor's Ballroom, Salon E
Seminar 4	Power Electronics In Distributed Generation	9:30 AM – 1:00 PM	Governor's Ballroom, Salon D
Seminar 5	Advanced Control Techniques For Buck Converters In Power Management And VRM Applications	9:30 AM – 1:00 PM	Room 406
Seminar 6	Optimal Control Of Adjustable Speed AC Motor Drives: A Microscopic Approach To Energy Conversion Process	9:30 AM – 1:00 PM	Room 408
Seminar 7	Using And Designing Point-Of-Load Converters	2:30 PM – 6:00 PM	Governor's Ballroom, Salon A
Seminar 8	EMI: Theory, Coupling Mechanisms, Equivalent Circuits, and Solutions	2:30 PM – 6:00 PM	Governor's Ballroom, Salon B
Seminar 9	Magnetic Integration for High Density	2:30 PM – 6:00 PM	Governor's Ballroom, Salon E
Seminar 10	A Practical Introduction To Digital Power Supply Design	2:30 PM – 6:00 PM	Governor's Ballroom, Salon D
Seminar 11	Fundamentals Of State Plane Analysis of Converters	2:30 PM – 6:00 PM	Room 406
Seminar 12	Electric Drives: Understanding Basics To Advanced Control And Encoder-Less Operation	2:30 PM – 6:00 PM	Room 408
Monday, March 7			
Registration Desk Open		8:00 AM – 5:00 PM	Austin Grand Ballroom Foyer
Seminar 13	Digital Power System Management	8:30 AM – Noon	Governor's Ballroom, Salon A
Seminar 14	EMC Enhanced Power Supply Design	8:30 AM – Noon	Governor's Ballroom, Salon B
Seminar 15	Basic Planar And Integrated Magnetics Design Techniques	8:30 AM – Noon	Governor's Ballroom, Salon E
Seminar 16	Analyzing And Correcting Power Electronic Failures	8:30 AM – Noon	Room 406
Seminar 17	Design-Oriented Feedback Analysis: A Final Solution, V.2	8:30 AM – Noon	Governor's Ballroom, Salon D
Seminar 18	Hybrid Vehicle Propulsion: Exploring the Electronic CVT	8:30 AM – Noon	Room 408
Session 1	Plenary	1:30 PM – 5:30 PM	Governor's Ballroom
Spouse & Guest Welcoming Breakfast		8:00 AM – 9:00 AM	Room 404
Spouse & Guest Tour 1 – Texas Legend And Lore		9:00 AM – 4:00 PM	Meet In Room 404
Welcoming Reception – (Exhibit Hall Opens When The Plenary Session Concludes)		5:30 PM – 8:00 PM	Austin Grand Ballroom
Micro Mouse Contest		8:00 PM – 10:00 PM	Governor's Ballroom, Salon C

Tuesday, March 8

Registration Desk Open		8:00 AM – 5:00 PM	Austin Grand Ballroom Foyer
Session 2	Digital Control Techniques & Application	8:30 AM – Noon	Governor's Ballroom Salon C
Session 3	Fuel Cell Power Conditioning	8:30 AM – Noon	Room 408
Session 4A	Thermal Management	8:30 AM – 10:15 AM	Room 406
Session 4B	The Business of Power Electronics	10:45 AM – Noon	Room 406
Session 5	Power System Architectures	8:30 AM – Noon	Governor's Ballroom Salon A
Session 6	AC-DC Power Supplies	8:30 AM – Noon	Governor's Ballroom Salon B
Session 7	Voltage Regulator Modules	8:30 AM – Noon	Governor's Ballroom Salon D
Session 8	Discrete Semiconductor Devices	8:30 AM – Noon	Governor's Ballroom Salon E
Speaker's Briefing And Breakfast (Tuesday Presenting Speakers Only)		7:00 AM – 8:15 AM	Rooms 400 & 402
Spouse & Guest Tour 2 – Take A Walk On The Wild Side		9:00 AM – 4:00 PM	Meet In Room 404
Exhibit Hall Open		Noon – 5:00 PM	Austin Grand Ballroom
Lunch In The Exhibit Hall (Ticket Required)		Noon – 1:30 PM	Exhibit Hall
Exhibitor Seminars Session I—See Exposition Directory For Seminar Descriptions		2:30 PM – 3:15 PM	See Exposition Directory
Tuesday Afternoon Coffee Break And Ice Cream Social		3:15 PM – 3:45 PM	Exhibit Hall
Exhibitor Seminars Session II—See Exposition Directory For Seminar Descriptions		3:45 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: Digital Control Of Power Supplies...?	5:00 PM – 6:30 PM	Governor's Ballroom, Salon B
Rap Session II	Rap Session 2: Will Alliances Help Or Hinder?	5:00 PM – 6:30 PM	Governor's Ballroom, Salon A
Rap Session III	Rap Session 3: What Will Power Supply Companies Look Like...?	5:00 PM – 6:30 PM	Room 400
Exhibitor Hospitality Time – See Individual Exhibitors For Their Offering		6:30 PM – 10:00 PM	

Wednesday, March 9

Registration Desk Open		8:00 AM – 3:00 PM	Austin Grand Ballroom Foyer
Session 9	Physical Design & Packaging	8:30 AM – 10:15 AM	Governor's Ballroom Salon A
Session 10	New Topologies for Non-Integrated DC-DC Converters	8:30 AM – 10:15 AM	Governor's Ballroom Salon B
Session 11	Multilevel Converters	8:30 AM – 10:15 AM	Governor's Ballroom Salon D
Session 12	Adjustable Speed Induction Motor Drives	8:30 AM – 10:15 AM	Room 406
Session 13	Energy Systems for Transportation	8:30 AM – 10:15 AM	Room 408
Session 14	Three-Phase Rectifiers	8:30 AM – 10:15 AM	Governor's Ballroom Salon E
Special Presentation Session 1 – Power Electronics For A Green World		8:30 AM – 10:15 AM	Governor's Ballroom Salon C
Speaker's Briefing And Breakfast (Wednesday Presenting Speakers Only)		7:00 AM – 8:15 AM	Rooms 400 & 402
Exhibit Hall Open		10:15 AM – 2:00 PM	Austin Grand Ballroom
Wednesday Morning Coffee Break		10:15 AM – 10:45 AM	Exhibit Hall
Exhibitor Seminars Session III—See Exposition Directory For Seminar Descriptions		11:00 AM – 11:45 AM	See Exposition Directory
Lunch In The Exhibit Hall (Ticket Required)		Noon – 1:30 PM	Exhibit Hall

Wednesday, March 9 (Continued)

Session 15	Uninterruptible Power Supplies	2:00 PM – 5:30 PM	Governor's Ballroom Salon A
Session 16	Electronic Ballasts	2:00 PM – 5:30 PM	Governor's Ballroom Salon B
Session 17	Multi-Phase PFC Circuits	2:00 PM – 5:30 PM	Governor's Ballroom Salon D
Session 18	DC-DC Isolated Topologies	2:00 PM – 5:30 PM	Governor's Ballroom Salon E
Session 19	AC Motor Drives	2:00 PM – 5:30 PM	Room 408
Session 20A	Integrated Semiconductor Devices	2:00 PM – 3:45 PM	Room 406
Session 20B	EMI/EMC	4:15 PM – 5:30 PM	Room 406
Special Presentation Session 2 – Current Topics In Power Electronics Research		2:00 PM – 5:30 PM	Governor's Ballroom Salon C
Conference Social Event (See Conference Program For Details, Ticket Required)		6:45 PM – 10:00 PM	Austin Music Hall

Thursday, March 10

Registration Desk Open		8:00 AM – Noon	Austin Grand Ballroom Foyer
Session 21	Digital Control of Single-Phase PFC	8:30 AM – 11:30 AM	Governor's Ballroom Salon A
Session 22	AC-Output Converter Circuits	8:30 AM – 11:30 AM	Governor's Ballroom Salon B
Session 23	Analysis & Control of Non-Isolated DC-DC Converters	8:30 AM – 11:30 AM	Governor's Ballroom Salon D
Session 24	Permanent Magnet Motor Drives	8:30 AM – 11:30 AM	Room 406
Session 25	Capacitors & Chargers	8:30 AM – 11:30 AM	Room 408
Session 26	Automotive Electronics	8:30 AM – 11:30 AM	Governor's Ballroom Salon E
Special Presentation Session 3 – Power Electronics Industry Predictions		8:30 AM – 11:30 AM	Governor's Ballroom Salon C
Dialogue Sessions See APEC Program for Details on Specific Sessions		11:30 AM – 2:00 PM	Austin Grand Ballroom
Dialogue Session Lunch		11:30 AM – 12:30 PM	Austin Grand Ballroom
Session 27	Ballasts for HID and CCF Lamps	2:00 PM – 5:30 PM	Governor's Ballroom Salon A
Session 28	AC-Output Converter Control	2:00 PM – 5:30 PM	Room 408
Session 29	Single Phase Power Factor Correction	2:00 PM – 5:30 PM	Governor's Ballroom Salon B
Session 30	DC-DC Power Conversion and Control	2:00 PM – 5:30 PM	Governor's Ballroom Salon C
Session 31	DC-DC Converters: High Voltage or High Power	2:00 PM – 5:30 PM	Governor's Ballroom Salon D
Session 32	Magnetics	2:00 PM – 5:30 PM	Room 406
Session 33	Simulation & Modeling	2:00 PM – 5:30 PM	Governor's Ballroom Salon E
Speaker's Briefing And Breakfast (Thursday Presenting Speakers Only (Includes Dialogue Session Presenters))		7:00 AM – 8:15 AM	Rooms 400 & 402
Technical Tour: Center For Electromechanics, University Of Texas At Austin		6:00 PM – 8:30 PM	Meet In Hotel Lobby