

# Meeting-at-a-Glance

*Meeting-at-a-Glance includes sessions, workshops, committee meetings and other events, including luncheons, Exhibit Hall hours and snacks, plenary sessions, and receptions. All rooms will be in the Sacramento Convention Center (CC) or Sheraton Grand Hotel Sacramento. Workshops on Saturday and Sunday will be at California State University, Sacramento (Tutorials will be held at the convention center).*

## FRIDAY, July 15

4–7 p.m.

### REGISTRATION

CC - East Lobby

## SATURDAY, July 16

7 a.m.–4 p.m.

### REGISTRATION

CC - East Lobby

Time	Room	Topic	Location
8 a.m.–12 p.m.	W01	Teaching Physical Science with the Engineering is Elementary Curriculum	Placer Hall 1006
8 a.m.–12 p.m.	W02	Creating Interactive Electronic Books for Computers and Tablets	Placer Hall 1002
8 a.m.–12 p.m.	W03	PIRA Lecture Demonstrations I & II Condensed: Selections from the PIRA 200	Mendocino Hall 1015
8 a.m.–12 p.m.	W04	DC Circuits	Sequoia Hall 140
8 a.m.–12 p.m.	W05	Interactive Learning with Direct Measurement Video	Sequoia Hall 232
8 a.m.–12 p.m.	W06	Impact of Materials on Society – Course Connecting Science & Everyday Life	Mendocino Hall 1026
8 a.m.–12 p.m.	W07	Slowing it Down: High Speed Cameras in Lecture and Lab	Sequoia Hall 418
8 a.m.–12 p.m.	W08	Making Interactive Video Vignettes and Interactive Web Lectures	Sequoia Hall 246
8 a.m.–12 p.m.	W45	Solar Cookers for Learning about Materials, Energy, Sensing, and Society	Sequoia Hall 416
8 a.m.–5 p.m.	W10	Developing Inquiry Labs and Activities for AP Physics	Sequoia Hall 236
8 a.m.–5 p.m.	W11	Learn Physics While Practicing Science: Introduction to ISLE	Sequoia Hall 242
10:30 a.m.–4:30 p.m.		<b>California Wine Tour</b>	offsite
1–5 p.m.	W12	Tools for Teaching Students to Synthesize Concepts	Mendocino Hall 1026
1–5 p.m.	W13	Cool NASA Stuff, NGSS, and Cultural Competency	Sequoia Hall 232
1–5 p.m.	W14	Computational Modeling in Introductory Physics (vPython and Excel)	Placer Hall 1002
1–5 p.m.	W15	Making Physics Videos Using Tablets	Placer Hall 1006
1–5 p.m.	W17	Using Kepler Mission Data in the Classroom	Mendocino Hall 1024
1–5 p.m.	W18	Fun, Engaging and Effective Labs and Demos with Clickers, Video Analysis	Sequoia Hall 246
1–5 p.m.	W19	Introductory Laboratories for Mechanics	Sequoia Hall 428
1–5 p.m.	W20	Making the Invisible Visible: Using IR Cameras in Lecture and Lab	Mendocino Hall 2032
1–5 p.m.	W21	Submitting Successful Proposals to the NSF S-STEM Program	Mendocino Hall 4000
6–7:30 p.m.		Nominating Committee I	Sheraton - Falor
6–9 p.m.		Board of Directors I	Sheraton - Bataglieri

## SUNDAY, July 17

7 a.m.–4 p.m.

### REGISTRATION

CC - East Lobby

Time	Room	Topic	Location
8–10 a.m.	T01	Observing the 2017 Solar Eclipse	CC - 309
8–10 a.m.	T02	Electrostatics Tutorial	CC - 310
8–11 a.m.	T03	An Introduction to Race, Ethnicity, and Equity in Physics Education	CC - 311
8–10 a.m.	T04	Using Learning Assistants to Flip Introductory Physics – Part I	CC - 312
8–10:15 a.m.		Meetings Committee	Sheraton - Bondi
8–10 a.m.		Publications Committee	Sheraton - Beavis
8 a.m.– 10 p.m.		High School Physics Photo Contest Voting and Viewing	CC - East Lobby
8 a.m.–12 p.m.	W22	How to Implement Collaborative Learning Activities in an IPLS Course	Sequoia Hall 236
8 a.m.–12 p.m.	W23	C3PO: Customizable Web-based Computer Coaches to Help Your Students	Mendocino Hall 1026
8 a.m.–12 p.m.	W24	Composing Science: A Workshop on Teaching Writing in the Inquiry Classroom	Sequoia Hall 444
8 a.m.–12 p.m.	W25	What Every Physics Teacher Should Know About Cognitive Research	Sequoia Hall 418
8 a.m.–12 p.m.	W26	Teaching Introductory Astronomy Using Quantitative Reasoning Activities	Mendocino Hall 1024
8 a.m.–12 p.m.	W27	Authentic Experimentation in Labs Using Structured Quantitative Inquiry	Sequoia Hall 232
8 a.m.–12 p.m.	W28	Integrating Computation into Undergraduate Physics	Sequoia Hall 140
8 a.m.–12 p.m.	W29	Waves of Light and Sound: An Exploratorium Workshop	Sequoia Hall 242
8 a.m.–12 p.m.	W30	Demo Kit in a Box: Mechanics	Mendocino Hall 4004
8 a.m.–12 p.m.	W31	Learner-centered Environment for Algebra-based Physics	Mendocino Hall 2032
8 a.m.–12 p.m.	W46	The Physics of Chemistry	Sequoia Hall 416
8 a.m.–5 p.m.	W33	Activity-based Physics in the High School Classroom	Sequoia Hall 246
8 a.m.–5 p.m.	W34	Research-based Alternatives to Traditional Physics Problems	Mendocino Hall 4000
8 a.m.–5 p.m.	W35	Physics of Energy Labs	Sequoia Hall 132
10:30 a.m.–1:30 p.m.	T05	Using Learning Assistants to Flip Introductory Physics – Part II	CC - 312
10:30 a.m.–4 p.m.		Board of Directors II	Sheraton - Bataglieri
1–5 p.m.	W36	Learning Activities for Life Science in Introductory Physics	Sequoia Hall 418
1–5 p.m.	W37	Strategies to Help Women at All Levels to Succeed in Physics-Related Professions	Mendocino Hall 1026
1–5 p.m.	W38	Developing the Next Generation of Physics Assessments	Mendocino Hall 2032
1–5 p.m.	W39	Raising Physics to the Surface	Sequoia Hall 232
1–5 p.m.	W40	Fun and Engaging Labs	Sequoia Hall 242
1–5 p.m.	W41	Intermediate and Advanced Laboratories	Sequoia Hall 428
1–5 p.m.	W42	Student Learning in Next Generation Physics and Everyday Thinking	Mendocino Hall 1024

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1–5 p.m.	W43	Activities for Teaching About Climate and Climate Change	Sequoia Hall 416
1–5 p.m.	W44	Just-in-Time Teaching	Sequoia Hall 236
4:30–6 p.m.		PERLOC	Sheraton - Beavis
5–6 p.m.		AAPT Tweet-up	Sheraton - Bondi
5:30–6:30 p.m.		Programs Committee I	CC - 311
5:30–8 p.m.		Section Officers and Section Representatives	CC - 307
5:30–9 p.m.		<b>REGISTRATION</b>	<b>CC - East Lobby</b>
6:30–8 p.m.		Laboratories Committee	CC - 316
6:30–8 p.m.		History & Philosophy of Physics Committee	CC - 317/318
6:30–8 p.m.		Pre-High School Education in Physics Committee	CC - 319
6:30–8 p.m.		Research in Physics Education Committee	CC - 301
6:30–8 p.m.		Physics in Two-Year Colleges Committee	CC - 302/303
8–10 p.m.		<b>Exhibit Hall Open / Welcome Reception</b>	<b>CC - Exhibit Hall D</b>
8–10 p.m.		PIRA Resource Room Open	CC - 104/105
8–10 p.m.		SPS Undergraduate Research and Outreach Poster Session	CC - Exhibit Hall D
10 p.m.–12 a.m.		AAPT Summer Meeting Dance Party	Sheraton - Gardenia

## MONDAY, July 18

6:45–7:45 a.m.		Spin Class at Sheraton	Sheraton - Compagno
7–8:30 a.m.		Interests of Senior Physicists Committee	Sheraton - Bondi
7–8:30 a.m.		Teacher Preparation Committee	Sheraton - Beavis
7–8:30 a.m.		Physics in Undergraduate Education Committee	CC - 302/303
7–8:30 a.m.		Women in Physics Committee	CC - 309
7–8:30 a.m.		PIRA Business Meeting	CC - 319
7–8:30 a.m.		First Timers' Breakfast	Sheraton - Tofanelli
7 a.m.–5 p.m.		<b>REGISTRATION</b>	<b>CC - East Lobby</b>
8 a.m.–10 p.m.		High School Physics Photo Contest Voting and Viewing	CC - East Lobby
8 a.m.–10 p.m.		Poster Session I – Posters available for viewing	Sheraton - Gardenia
8:30–9:50 a.m.	AA	Progress in Pedagogy for Introductory Physics for Life Science	CC - 306
8:30–9:30 a.m.	AB	Frontiers in Astronomy	CC - 307
8:30–10 a.m.	AC	Effective Practices in Educational Technologies	CC - 308
8:30–9:20 a.m.	AD	Two Year Colleges	CC - 301
8:30–10 a.m.	AE	PER: Examining Content Understanding and Reasoning – B	CC - 314
8:30–10 a.m.	AF	Robert Noyce Scholars in Physics Teacher Preparation	CC - 304/305
8:30–9:50 a.m.	AG	CIRTL: A Network Model to Transform STEM Education and Prepare Future Faculty	CC - 312
8:30–10 a.m.	AH	Outreach Demonstrations	CC - 315
8:30–9:40 a.m.	AI	PER: Exploring Problem Solving Approaches and Skills	CC - 311
8:30–9:50 a.m.	AJ	Adaptation of Physics Activities to Three Major Components of NGSS	CC - 317/318
8:30–9:30 a.m.	AK	30 Demos in 60 Minutes	CC - 313
8:30–10 a.m.	AL	Computer Modeling and Simulation in Sustainability Courses	CC - 310
9–10 a.m.		AAPT Spouse/Guest Gathering	Sheraton - Falor
10 a.m.–5 p.m.		<b>Exhibit Hall Open</b> (a.m. Break 10–10:30 a.m./Raffle 10:20 Amazon Tap)	CC - Exhibit Hall D
10 a.m.–5 p.m.		PIRA Resource Room Open	CC - 104/105
10 a.m.–5 p.m.		TYC Resource Room Open	CC - East Lobby
10:30 a.m.–12 p.m.		<b>AAPT Awards – Teaching / DSCs</b>	Magnolia/Camellia
12–1 p.m.		Physics Bowl Advisory Board	Sheraton - Compagno
12–1 p.m.	CW01	<b>PASCO: Smart Cart Workshop</b>	CC - 309
12–1 p.m.	CW04	<b>WebAssign: Code Your Own Questions in WebAssign</b>	CC - 302/303
12–1 p.m.	CW06	<b>Expert TA: Realigning Homework Grades and Test Scores in Modern Classroom</b>	CC - 307
12–1:30 p.m.		PTRA Advisory Committee	Sheraton - Beavis
12–1:30 p.m.		Review Board	Sheraton - Bondi
12–1:30 p.m.	CW07	<b>Perimeter Institute: Physics in the News</b>	CC - 316
12–1:30 p.m.		Early Career Professionals Speed Networking Event	Sheraton - Bataglieri
12–1:30 p.m.		High School Teachers Day Luncheon	CC - 103
12–1:30 p.m.		Retired Physicists Luncheon	Sheraton - Restaurant
12–1:30 p.m.	TOP01	Celestial Navigation in the Pacific: Polynesian Insights into Old Traditions	Sheraton - Baker
12–1:30 p.m.	TOP02	Finding Time To Do It: New Lessons in Time Management for Busy Faculty	CC - 319
12–1:30 p.m.	TOP03	The Role of the AAPT in preK-8 Physics Education	CC - 317/318
1:30–3:30 p.m.	BA	Best Practices in Educational Technology	CC - 306
1:30–3:30 p.m.	BB	PER: Diverse Investigations – B	CC - 307
1:30–3 p.m.	BC	Art and Science of Teaching	CC - 308
1:30–3:30 p.m.	BD	PER Advances in Problem Solving	CC - 313
1:30–3:10 p.m.	BE	Developing Experimental Skills at all Levels	CC - 314
1:30–3:10 p.m.	BF	Teacher in Residence (TIR) Role in Mentoring	CC - 310
1:30–3:30 p.m.	BG	Leadership and Other Skills in the Undergraduate Curriculum	CC - 312
1:30–3:30 p.m.	BH	Integrating Computation into the Curriculum	CC - 315
1:30–3:30 p.m.	BI	PER in Upper Division	CC - 304/305
1:30–3:10 p.m.	BJ	Physicists with Disabilities	CC - 311
1:30–2:20 p.m.	BK	Astronomy Papers	CC - 301

1:30–2:30 p.m.	CW02	<b>PASCO: Capstone Workshop</b>	CC - 309
1:30–3:30 p.m.		High School Teacher Lounge	Sheraton - Falor
2:30–4 p.m.	CW08	<b>Perimeter Institute: Spicing Up Classical Physics</b>	CC - 316
3–4 p.m.	CW03	<b>PASCO: Essential Physics Electronic Textbook for Physics</b>	CC - 309
3–4 p.m.		Early Career and First Timers Meetup	Offsite
3:30–4 p.m.		Afternoon Break in Exhibit Hall (3:50 p.m. Raffle SportShot Action Camera)	Exhibit Hall D
4–5:50 p.m.	CA	Using Popular Media to Teach Astronomy	CC - 306
4–6 p.m.	CB	PER: Modeling Student Engagement	CC - 307
4–6 p.m.	CC	Physics and the Maker Movement	CC - 310
4–5:30 p.m.	CD	Professional Development Opportunities: Participant Perspective on What Works	CC - 311
4–6 p.m.	CE	Favorite TPT Articles	CC - 308
4–5:40 p.m.	CF	Introductory Labs/Apparatus	CC - 317/318
4–5:50 p.m.	CG	PER: Diverse Investigations	CC - 313
4–6 p.m.	CH	The Physics of the NSF IUSE Program	CC - 312
4–5:30 p.m.	CI	Searching for Extraterrestrial Intelligence	CC - 304/305
4–5:30 p.m.	CJ	Comparing World-Class Physics Education Ideologies: A Closer Look at AP, Cambridge	CC - 314
4–6 p.m.	CK	Preparing and Supporting University Physics Educators	CC - 301
4–6 p.m.	CL	Modern Physics Demonstrations and Labs	CC - 315
4–6 p.m.		High School Teacher Lounge	Sheraton - Falor
6–7:30 p.m.		National Society of Hispanic Physicists Reception	CC - 103
6–7:30 p.m.	TOP04	Graduate Student Topical Discussion	CC - 311
6–7:30 p.m.	TOP05	Roundtable on Teaching Physics in High School	CC - 304/305
6–7:30 p.m.	TOP06	Solo PER	CC - 306
6–7:30 p.m.		SPS Undergraduate Awards Reception	Sheraton - Tofanelli
6:15–7:30 p.m.		Educational Technologies Committee	CC - 301
6:15–7:30 p.m.		Physics in High Schools Committee	CC - 313
6:15–7:30 p.m.		Science Education for the Public Committee	CC - 310
6:15–7:30 p.m.		Diversity in Physics Committee	Sheraton - Bondi
6:15–7:30 p.m.		Modern Physics Committee	Sheraton - Beavis
6:15–7:30 p.m.		Alpha Business Meeting	CC - 312
7:30–8:30 p.m.	<b>Awards</b>	Klopsteg Memorial Lecture Award: Margaret Wertheim	Magnolia/Camellia
8:30–10 p.m.		Poster Session I, Authors available at posters	Sheraton - Gardenia
8:30–10 p.m.		High School Share-a-thon	CC - 313

## TUESDAY, July 19

6–8 a.m.		AAPT Fun Run/Walk	Offsite
<b>7 a.m.–4 p.m.</b>		<b>REGISTRATION</b>	<b>CC - East Lobby</b>
7–8 a.m.		Venture Fund Review/Bauder Committee	Sheraton - Bondi
7–8 a.m.		Governance Structure Committee	Sheraton - Compagno
7–8 a.m.		Executive Programs Committee	Sheraton - Beavis
7–8:30 a.m.		Two-Year College Breakfast	CC - 103
8 a.m.–6:30 p.m.		Poster Session II Posters available for viewing	Sheraton - Gardenia
8 a.m.– 10 p.m.		High School Physics Photo Contest Voting and Viewing	CC - East Lobby
8:30–9:40 a.m.	DA	Interactive Lecture Demonstrations: What's New? ILDs Using Clickers & Video Analysis	CC - 315
8:30–9:20 a.m.	DB	Upper Division/Graduate Courses	CC - 310
8:30–9:50 a.m.	DC	Effective Practices in Educational Technologies – I	CC - 311
8:30–10 a.m.	DD	Leveraging Strengths of Diverse Populations	CC - 312
8:30–9:40 a.m.	DE	Online Hybrid	CC - 306
8:30–10 a.m.	DF	AAPT Opportunities for Middle and High School Teachers	CC - 304/305
8:30–10 a.m.	DG	What Can We Learn From and Do With Science Centers	CC - 301
8:30–10 a.m.	DH	APS/AAPT Joint Task Force on Undergraduate Education Physics Programs	CC - 313
8:30–9:20 a.m.	DI	Physicists with Disabilities – A	CC - 308
8:30–10 a.m.	DJ	Make, Play, Learn	CC - 307
8:30–9:40 a.m.	DK	Other Papers	CC - 317/318
8:30–9:30 a.m.	DL	PER Findings Related to Latin American Students	CC - 314
10 a.m.–4 p.m.		Exhibit Hall Open (Morning Break 10–10:30 a.m.. Raffle 10:20, \$100 AMEX Card)	CC - Exhibit Hall D
10 a.m.–4 p.m.		PIRA Resource Room Open	CC - 104/105
10 a.m.–4 p.m.		TYC Resource Room Open	CC - East Lobby
10:30 a.m.–12 p.m.		<b>Millikan Medal: Stephen M. Pompea</b>	Magnolia/Camellia
12–1 p.m.	CW05	<b>WebAssign: Enrich Your Physics Lecture &amp; Lab Courses with WebAssign Content</b>	CC - 316
12–1:15 p.m.		Apparatus Committee	CC - 310
12–1:15 p.m.		Graduate Education in Physics Committee	CC - 311
12–1:15 p.m.		International Physics Education Committee	CC - 312
12–1:15 p.m.		Professional Concerns Committee	Sheraton - Compagno
12–1:15 p.m.		Space Science and Astronomy Committee	Sheraton - Bondi
12–1:30 p.m.		TPT Luncheon	Sheraton - Tofanelli
12–1:30 p.m.		LGBT Meet-up	Sheraton - Bataglieri
12–1:30 p.m.	CW09	<b>Perimeter Institute: What goes into a Black Hole, stays in Black Hole, or does it?</b>	CC - 309
12–2 p.m.	CW11	<b>Vernier: Experiments and Data Collection with Vernier</b>	CC - 302/303
1:30–3:30 p.m.	EA	The History of Accelerator Physics	CC - 306

1:30–3:30 p.m.	EB	PER: Evaluating Instructional Strategies	CC - 307
1:30–2:40 p.m.	EC	Innovative Uses of Technology Enabled Spaces	CC - 304/305
1:30–3:40 p.m.	ED	Upper Division Undergraduate	CC - 310
1:30–3 p.m.	EE	Professional Skills for Graduate Students	CC - 311
1:30–3:30 p.m.	EF	Physics Teaching for Social Justice	CC - 308
1:30–3:30 p.m.	EG	Addressing Race and Ethnicity	CC - 312
1:30–3 p.m.	EH	Climate Change	CC - 313
1:30–3:20 p.m.	EI	Developing Experimental Skills at all Levels I	CC - 314
1:30–3:10 p.m.	EJ	PER: Examining Content Understanding and Reasoning	CC - 315
1:30–3 p.m.	EK	Supporting Women in Physics: How Everyone Can Play a Role	CC - 301
1:30–3:20 p.m.	EL	The Great American Eclipse of 21 August 2017: Preparing for Maximum Impact	CC - 317/318
1:30–3:30 p.m.		High School Teacher Lounge	Sheraton – Falor
2–3:30 p.m.	CW10	<b>Perimeter Institute: Knowledge in Modern Physics: 21st Century Approach</b>	CC - 309
3:30–4 p.m.		Afternoon Break in Exhibit Hall (Raffle 3:50 p.m., Kindle HD)	CC - Exhibit Hall D
4–5 p.m.	<b>Plenary</b>	Neil Gershenfeld, The Center for Bits and Atoms, MIT	Magnolia/Camellia
4–6 p.m.		High School Teacher Lounge	Sheraton - Falor
5–6:30 p.m.		Poster Session II, Authors available at posters	Sheraton - Gardenia
6:30–8 p.m.		AAPT Summer Meeting Picnic at PASCO	Offsite
8–9 p.m.		Demo Show at PASCO (Transportation to and from the Convention C. provided)	Offsite

## WEDNESDAY, July 20

6:45–7:45 a.m.		Yoga on Sacramento Capitol Lawn	Offsite
7–8 a.m.		SI Units and Metric Education Committee	Sheraton - Compagno
7–8 a.m.		Membership and Benefits Committee	Sheraton - Beavis
7–8 a.m.		Programs II Committee	Sheraton - Bondi
8 a.m.–3 p.m.		<b>REGISTRATION</b>	CC - East Lobby
8 a.m.–4:30 p.m.		Poster Session III Posters available for viewing	CC - East Lobby
8:30-10 a.m.	FA	PER: Exploring Problem Solving Approaches and Skills – A	CC - 306
8:30-10:20 a.m.	FB	PER: Examining Content Understanding and Reasoning – A	CC - 307
8:30-10 a.m.	FC	PER: Evaluating Instructional Strategies – A	CC - 308
8:30-10:20 a.m.	FD	Computer Modeling and Simulation in the IPLS Course	CC - 315
8:30-10:10 a.m.	FE	PER: Diverse Investigations – A	CC - 314
8:30-9:30 a.m.	FF	Lab Guidelines Focus Area 3: Modeling	CC - 304/305
8:30-9:30 a.m.	FG	High School	CC - 310
8:30-9:50 a.m.	FH	PhysTEC Teacher Preparation in California	CC - 309
8:30-10 a.m.	FI	Supporting Hispanic Women Students in Physics	CC - 311
8:30-10:10 a.m.	FJ	Ardiuno, Teensy, FPGA's et al	CC - 312
8:30-10:30 a.m.	FK	AP Physics 2 Labs with Java Applets	CC - 301
10 a.m.–3 p.m.	TYC03	TYC Resource Room	CC - East Lobby
10:30–11:30 a.m.	<b>Plenary</b>	David Reitze, LIGO Laboratory	Magnolia/Camellia
11:30 a.m.–12 p.m.		Great Book Giveaway	CC - East Lobby
11:30 a.m.–12:30 p.m.		Finance Committee	Sheraton - Compagno
11:30 a.m.–1 p.m.		Awards Committee (Closed)	Sheraton - Beavis
11:30 a.m.–1 p.m.	TOP07	Web Resources for Teaching Astronomy	CC - 319
11:30 a.m.–1 p.m.	TOP08	Work-Life Balance	CC - 316
12–1 p.m.		PERTG Town Hall	Magnolia/Camellia
1–2 p.m.	GA	Preparing Pre-service Physics Teachers for the Middle School Classroom	CC - 301
1–3 p.m.	GB	Particle Physics Investigations by Students	CC - 312
1–2:10 p.m.	GC	Teacher Training/Enhancement	CC - 310
1–2:40 p.m.	GD	Introductory Courses	CC - 311
1–2:10 p.m.	GE	Gender	CC - 304/305
1–2 p.m.	GF	Technologies	CC - 306
1–2:30 p.m.	GG	Two Years of New AP Physics 1 and 2	CC - 307
1–2:30 p.m.	GH	Mining Data Generated in the Classroom	CC - 308
1–3 p.m.	GJ	Teaching Physics in High Needs High Schools	CC - 313
1–2:50 p.m.	GK	Do Try This At Home!	CC - 314
1–4 p.m.		High School Teacher Lounge	Sheraton - Falor
2–3 p.m.	PER	PERC Bridging Session	Sheraton - Magnolia
3–4:30 p.m.		Nominating Committee II	Sheraton - Compagno
3–5:30 p.m.		Board of Directors III	Sheraton - Bataglieri
3–4:30 p.m.	HA	Post-deadline Papers I	CC - 301
3–4:20 p.m.	HB	Post-deadline Papers II	CC - 307
3–4:20 p.m.	HD	Post-deadline Papers IV	CC - 319
3–4:30 p.m.	PST3A	Post-deadline Poster Session III	CC - East Lobby