

AAAI-16/IAAI-16/EAAI-16 Technical Session Overview

(Workshops, Tutorials, and the Doctoral Consortium will be held on Friday and Saturday, February 12-13)

PCC = Phoenix Convention Center

Friday, February 12

6:00 - 7:30	PCC West Arcade AAAI-16 Student Welcome Reception										
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Saturday, February 13

9:00 - 4:00	PCC West Arcade AAAI -16 Open House										105C
5:30 - 6:30	PCC West Arcade AAAI Research Speed Dating										EAAI: 9:30-10:40 Opening and Invited Talk: Peter Norvig
6:00 - 7:30	Hyatt Regency Ballroom AAAI-16 Opening Reception										11:00-12:00 Acceptd Papers 1
											1:30-2:30 Model AI Assignments 1
											2:30 - 3:30 Poker Squares
											4:00-5:00 Model AI Assignments II

Sunday, February 14

	PCC 301A	101A	101B	101C	102A	102B	102C	106A	106B	106C	105C
8:30 - 8:55	Welcome and Opening Remarks, AAAI Organizational Awards/Honors										
9:00 - 9:50	Presidential Address: Tom Dietterich										
10:00 - 11:00		ML1: Learning Preferences and Behavior	ML2: Learning for Speech & Language	Search1: Constraints	VIS1: Video/Image Features	NLP1: Text Classification	GTEP1: Markets	AIW1: Ontologies and Knowledge Graphs		IAAI: Machine Learning/Data Mining I: Tourism and CI	EAAI: Acceptd Papers 1

5:10 - 6:10	AAAI-16 Invited Panel: AI's Impact on Labor Markets									IAAI-16 Engelmores Award Lecture: Reid G. Smith
6:10 - 6:30	AAAI-16 Video Competition Awards									
6:30 - 8:30	PCC 301BC AAAI-16 Poster / Demo Session 2									
8:00 - 10:00	PCC 106 AAAI-16 Games Night									

Tuesday, February 16

	PCC 301A	101A	101B	101C	102A	102B	102C	106A	106B	106C
8:30 - 8:50	AAAI-16 Conference Awards / Allen AI Science Challenge Awards									
8:50 - 9:50	AAAI-16 /IAAI-16 Joint Invited Talk: Demis Hassabis									
10:00 - 11:00		APP5: Biomedical Applications I	ML17: Bayesian Learning	Search4: Search and Constraint Satisfaction	VIS4: Text and Vision	NLP7: Topic Flow	MAS2: Agent-Based Simulation	AIW4: Information Retrieval		IAAI: Cyber Security and Ontology I: Manufacturing
11:30 - 12:30		APP6: Biomedical Applications II	ML18: Learning under Noise	PS2: Partial Observability	VIS5: Visual Interpretation	NLP8: Learning Representations for Language	Search5: Optimization II	SUS1: Sustainability: Energy, Nature, and Climate	What's Hot Talks 2	IAAI: Ontology II: Automotive
2:00 - 3:30		ML19: Reinforcement Learning I	ML20: Deep Learning II - NLP	ML21: Learning, Teaching, Evaluating	VIS6: Image Recognition and Retrieval	ML22: Classification	GTEP6: Social Choice I	SUS2: Sustainability: Social and Health	Senior Member: Blue Sky (1) and Summary Talks	
4:00 - 5:00	AAAI-16 Invited Panel: Autonomous Flight		NLP9: Ordered Language Phenomena	KRR5: Actions and Logic Programs					What's Hot Talks 3	
5:10 - 6:10	AAAI Community Meeting									
6:30 - 8:30	PCC 301BC AAAI-16 Poster / Demo Session 3									

Wednesday, February 17

	PCC 301C	101A	101B	101C				106A	106B
8:50 - 9:50	AAAI-16 Invited Talk: Claire Tomlin								
10:00 - 10:54		ML23: Reinforcement Learning II	ML24: Dimensionality Reduction	KRR6: Languages and Complexity				INT1: Integrated AI Capabilities	What's Hot Talks 4
11:30 - 12:42		ML25: Reinforcement Learning III	ML26: Auto-encoders	GTEP7: Social Choice II				SUS3: Computational Sustainability III	