Thursday 15th January			Friday 16th January						Curredou 10th January			
						S	Saturday 17th Janua	ry	Sunday 18th January			
POPL Welcoming Remarks - HBA (9:10-9:20)			5K Fun Run - Marine Drive (6:00-6:30)									
POPL Milner Award - HBA (9:20-9:30) POPL Key Note Sumit Gulwani HBA (9:30-10:30)			POPL Session 4A HBA (9:00 - 10:30)	sion 4A Session 4B Session 4B HBA AG66 AG69			POPL Key Note <i>Peter Buneman</i> HBA (9:00-10:00)		WEPL AG66 (9:00-10:45)	OBT Invited Talk Tom Ball & Session AG69 (9:00-10:30)	Coq PL Invited Talk Adam Chlipala & Session 1 AG80 (9:00-10:30)	
Break (10.30-11.00)			Break (10.30-11.00)				Break (10.00-10.30)		Break + Poster	Break (10.30-11.00)		
POPL Session 1A HBA	POPL Session 1B AG66 (11:00 12:20)	POPL Session 1B AG69 (11:00 13:20)	POPL Session 5A HBA	POPL Session 5B AG66	POPL Session 5B AG69	POPL Session 7A HBA (10:30-11:30)	POPL Session 7B AG66 (10:30-11:30)	POPL Session 7B AG69 (10:30-11:30)	(10.45-11.15) WEPL AG66 (11:15-12:45)	OBT Session AG69 (11:00-12:30)	Coq PL Session 2 AG80 (11:00-12:30)	
(11:00-12:30)	(11:00-12:30)	(11:00-12:30)	(11:00-12:30)	(11:00-12:30)	(11:00-12:30)	Remembering <i>Rahdia Cousot, Susan Horwitz</i> HBA (11:30-12:30)						
Lunch (12.30-14.00)			Lunch (12.30-14.00)				Lunch (12.30-14.00)		Lunch (12:45 - 14:00)	Lunch (12:30 - 14:00)		
POPL Session 2A HBA (14:00-15:30)	POPL Session 2B AG66 (14:00-15:30)	POPL Session 2B AG69 (14:00-15:30)	POPL Session 6A HBA (14:00-15:30)	POPL Session 6B AG66 (14:00-15:30)	POPL Session 6B AG69 (14:00-15:30)	POPL Session 8A HBA (14:00-15:30)	POPL Session 8B AG66 (14:00-15:30)	POPL Session 8B AG69 (14:00-15:30)	WEPL AG66 (14:00-15:30)	OBT Invited Talk Bill Thies & Session AG69 (14:00-15:30)	Coq PL Session 3 AG80 (14:00-15:30)	
Break (15.30-16.00)			Break (15.30-16.00)			Break (15.30-16.00)			Break + Poster (15:30 - 15:45)	Break (15.30-16.00)		
POPL Session 3A HBA (16:00-17:30)	POPL Session 3B AG66 (16:00-17:30)	POPL Session 3B AG69 (16:00-17:30)		POPL Keynote <i>Peter Lee</i> HBA (16:00-17:00)		POPL Session 9A HBA (16:00-17:30)	POPL Session 9B AG66 (16:00-17:30)	POPL Session 9B AG69 (16:00-17:30)	WEPL Panel Discussion AG66 (15:45-17:00)	OBT Session AG69 (16:00-17:00)	Coq PL Session 4 AG80 (16:00-17:30)	
SRC Poster Session	SRC Poster Session at HBA Foyer SIGPLAN Business Meeting at AG66 POPL'15 Report - HBA (17:30-17:45)											
(17:30-18:30) (17:30-18:30) Cultural Programme at HBA												
(18:30-19:30)												
POPL Reception Dinner TIFR Lawns (19:30-22:30)				nnouncement of the mo POPL 2005 ITC Grand Central Hotel (18:30 - 22:00)	st Influential Paper from							



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Mone	day 12th January	Tuesday 13th January						Wednesday 14th January				SUPPORTED BY	
VMCAI Key Note Antoine Mine AG66 (9:00 - 10:30)	PLVNET Invited Talk <i>Nikolaj Bjorner</i> & Session AG69 (9:00-10:30)	Tutorial 5 Probabilistic, PL and Semantics HBA (9:00 - 10.30)	Tutorial 1 Programming using Automata & Transducers AG69 (9:00-10:30)	Tutorial 4 Reachability Modulo Theories: Algorithms & Applications B333 (9:00-10:30)	CPP Session 1 D406 (9:00-10:30)	VMCAI Key Note Jean-Francois Raskin AG66 (9:30-10:30)		Opening & PLMW HBA (8:50-10:30)	VMCAI Key Note Supratik Chakraborty & Session 6 AG66 (9:00-10:30)	CPP Session 1 D406 (9:00-10:30)	PEPM Verification AG80 (9:00-10:30)		Research
Break (10:30-11:00)		Break (10.30-11.00)						Break (10.30-11.00)				.com	
VMCAI Session 1 AG66 (11:00-12:30)	PLVNET Invited Talk <i>Mooly Sagiv</i> & Session AG69 (11:00-12:25)	Tutorial 5 Probabilistic, PL and Semantics HBA (11:00 - 12.30)	Tutorial 6 From Linear Logic to Session-Typed Concurrent Programming AG69 (11:00-12:30)	Tutorial 3 Probabilistic model checking B333 (11:00-12:30)	CPP Session 2 D406 (11:00-12:30)	VMCAI Session 4 AG66 (11:00-12:30)	PEPM Key Note Shriram Krishnamurthi AG80 (11:00-12:30)	PLMW HBA (11:00-12:30)	VMCAI Session 7 AG66 (11:00-12:30)	CPP Key Note Zhong Shao D406 (11:00-12:00)	PEPM Transformation / slicing AG80 (11:00-12:30)	Oracle Labs	
Lunch (12.30-14.00)		Lunch (12.30-14.00)		Lunch (12:30-14:30)	Lunch (12.30-14.00)		Lunch (12.30-14.00)		Lunch (12:00-14:00)	Lunch (12:30-14:00)	facebook	PERSISTENT	
VMCAI Session 2 AG66 (14:00-15:30)	PLVNET Invited Talk <i>Shriram Krishnamurthi</i> AG69 (14:00-15:30)	Tutorial 2 Verifying Higher-Order, Effectful Programs Using F* HBA (14:00-15:30)		Tutorial 4 Reachability: Modulo Theories Algorithms and Applications B333 (14:00-15:30)	CPP Key Note Viktor Vafeiadis D406 (14:30-15:30)	VMCAI Key Note <i>Rustan Leino</i> AG66 (14:00-15:00) Break (15:00 - 15:30)	PEPM Types/Code Mining AG80 (14:00-15:30)	PLMW HBA (14:00-15:30)	VMCAI Session 8 & Closing AG66 (14:00-16:00)	CPP Session 3 D406 (14:00-15:30)	PEPM Analysis AG80 (14:00-15:00)	SAMSUNG	NST
Break (15.30-16.00)		(14.00-13.30) (14.00-13.30) Break (15.30-16.00)				Break (15.30-16.00)			Break Break (15.30-16.00) (15.30-16.00)			Google	O Jane Street
VMCAI Session 3 AG66 (16:00-18:00)		Tutorial 2 Verifying Higher-Order, Effectful Programs Using F* HBA (16:00-17:30)	Tutorial 1 Programming using	Tutorial 3 Probabilistic model checking B333 (16:30-17:30)	CPP Session 4 D406 (16:00-17:30)	VMCAI Session 5 AG66 (15:30-17:30)	PEPM Tree & Grammars AG80 (16:00-17:30)	PLMW HBA (16:00-17:30)	Break (16.00-16.30)	CPP Session 4 D406 (16:00-17:30)			IBM Research
											Smply Better Wireless	xerox 🌍	
						VMCAI Banquet Vivanta by Taj (19:00-22:00)							