08:30	***Welcome note***		***Simone Frintrop***			
08:35	***ISACS madness***		*1-minute poster presentations*			
08:45	**embodiment of attention**		*session chair:* ***Simone Frintrop***			
08:45	09:30	***keynote talk***	**Giorgio Metta**	Italian Institute of Technology	Italy	*Motor Biases in Visual Attention for a Humanoid Robot*
09:30	09:55	*invited talk*	**Michael Zillich**	Vienna University of Technology	Austria	*Why Robots Need Attention as Much as Humans Do*
09:55	10:10	*research contribution*	**Amir Rasouli, John K. Tsotsos**	York University	Canada	*Integrating Three Mecahnisms of Visual Attention for Active Visual Search*
10:10	***coffee break***					
10:50	**modeling human eye movements**		*session chair:* ***to be announced***			
10:50	11:15	*invited talk*	**Jochen Triesch**	Frankfurt Institute of Advanced Studies	Germany	*Overt Attention Meets Active Efficient Coding*
11:15	11:40	*invited talk*	**Michael Dorr**	Technische Universität München	Germany	*Space-Variant Processing and Attention in Humans and Machines*
11:40	12:05	*invited talk*	**Ralf Engbert**	University of Potsdam	Germany	*Using Spatial Statistics to Understand Attentional Dynamics in Scene Viewing*
12:05	***lunch break***					

13:30	**control of attention**			*session chair:*	***Simone Frintrop***	
13:30	14:15	***keynote talk***	**Elisabeth Andre**	University of Augsburg	Germany	*Modeling the Dynamics of Gaze-Contingent Social Behaviors in Human-Agent Interaction*
14:15	14:40	*invited talk*	**Christian Balkenius**	Lund University	Sweden	*Beyond Here and Now*
14:40	15:05	*invited talk*	**Frederik Beuth**	Technische Universität Chemnitz	Germany	*Object Localization with a Neurophysiologically-Precise Model of Visual Attention*
15:05	**poster session & coffee break**					
		research contribution	**Julien Leroy, Nicolas Riche and Matei Mancas**	University of Mons	Belgium	*3D Saliency Based on Supervoxels Rarity in Point Clouds*
		research contribution	**Ting Zhang, Bradley Duerstock and Juan Wachs**	Purdue University, IN	USA	*A Computational Framework for Attention Inference Using a Bayesian Approach*
		research contribution	**Nick Depalma, Cynthia Breazeal**	Massachusetts Institute of Technology, MA	USA	*Object Discovery vs. Selection in Social Action: Benefits of a Competitive Attention System*
		research contribution	**Satyajit Rao**	Co57 Systems, Inc.	USA	*Learning Event Models from Visual Attention Traces*
16:30	**visual attention**			*session chair:*	***Michael Zillich***	
16:30	16:45	*research highlight from IROS 2015*	**Pablo Lanillos, João Filipe Ferreira, Jorge Dias**	ISR, Univ. of Coimbra	Portugal	*Designing an Artificial Attention System for Social Robots*
16:45	17:00	*research highlight from IROS 2015*	**Zaynab Habibi, El Mustapha Mouaddib, Guilleaume Caron**	Univ. of Picardie Jules Vernes	France	*UAV, Do You See Me? Establishing Mutual Attention between an Uninstrumented Human and an Outdoor UAV in Flight*
17:00	17:15	*research highlight from IROS 2015*	**Valiallah Monajjemi, Jake Bruce, Seyed Abbas Mohtasham Kooch, Jens Wawerla, Richard Vaughan**	Simone Fraser University	Canada	*Good Feature for Framing: Saliency-Based Gaussian Mixture*
17:15	17:45	*invited talk*	**Ali Borji**	University of Wisconsin, WI	USA	*Bottom-Up Visual Attention: Where Are We Now*
17:45	*end of symposium*					