List of sessions with their papers, authors, presenters, presentation mode (if known yet)

Session : A1	User Studies	1h30		
ID	Title	Authors	Presenter	Mode
SP1074	"I miss going to that place": The impact of watching nature videos on the well-being of informal caregivers	Beatriz Peres, Hildegardo Noronha, Daniel S. Lopes, Joaquim Jorge, and Pedro F. Campos	Beatriz Peres	
FP1082	Comparing Perceived Restorativeness and Stress Reduction in Virtual Reality Environments using Abstract Fractal Geometries versus Realistic Natural Landscapes	Diana C. G. Mendes, and Mónica S Cameirão	Diana C. G. Mendes	on-site
SP1119	Our Nudges, Our Selves: Tailoring Mobile User Engagement Using Personality	Nima Jamalian, Marios Constantinides, Sagar Joglekar, Xueni Pan, and Daniele Quercia	Marios Constantinides	on-site
SP1091	Turn & Slide: Designing a Puzzle Game to Elicit the Visualizer- Verbalizer Cognitive Style	Sotirios Petsas, George E. Raptis, and Christos Katsanos	-	
industrial Exp 1000	How to Bring Diversity into Industry: Industrial Experiences in Public Transport Repair & Maintenance	Rafael Vrecar, Markus Steinlechner, Patrick Rupprecht, Aaron Wedral, Marlies Negele, Maciej Palucki, Brigitte Ratzer, and Astrid Weiss1		_
Session : A2	Accessibility	1h30]
ID	Title	Authors	Presenter	-

FP1114	Brilliance and Resilience: A New Perspective to the Challenges, Practices and Needs of University Students with Visual Impairments in India	Tigmanshu Bhatnagar, Vikas Upadhyay, PV Madhusudhan Rao, Nicolai Marquardt, Mark Mio-downik, and Catherine Holloway	Tigmanshu Bhatnagar
SP1120	Mapping Virtual Reality Controls to Inform Design of Accessible User Experiences	·	Christopher Power
SP1180	WAM-Studio: A Web-based Digital Audio Workstation To Empower Cochlear Implant Users	Michel Buffa, Antoine Vidal- Mazuy, Lloyd May, and Marco Winckler	Marco Winckler
SP1160	Web Accessibility in Higher Education in Norway: To What Extent are University Websites Accessible?	Yavuz Inal and Anne Britt Torkildsby	Anne Britt Torkildsby
SP1114	Wesee: Digital Cultural Heritage Interpretation for Blind and Low Vision People	Yalan Luo, Weiyue Lin, Yuhan Liu, Xiaomei Nie, Xiang Qian, and Hanyu Guo	Yalan Luo

Session : A3	Model-Based UI Design and Testing	1h30		
ID	Title	Authors	Presenter	
FP1019	AdaptReview: Towards Effective Video Review using Text Summaries and Concept Maps	Shan Zhang, Yang Chen, Nuwan Janaka, Chloe Haigh, Shengdong Zhao, and Wei Tsang Ooi	Shan Zhang	online
FP1073	I perform my work with my body too: integrating body representations in and with task models	Axel Carayon, Célia Martinie, Philippe Palanque	-	

SP1178	Prototyping with the IVY	Rafael Braga da Costa and José	José Creissac
	workbench: Bridging Formal	Creissac Campos	Campos
	Methods and User-Centred Design		
SP1231	Towards automated load testing	Bruno Teixeira and José	José Creissac
	through the user interface	Creissac Campos	Campos
	Interaction with Conversational		
Session : A4	agents I	1h30	
ID	Title	Authors	Presenter
FP1039	Beyond Browser Online Shopping:	Pedro Valente, Tiago Fornelos,	Pedro Valente
	Experience Attitude Towards	Rafael Ferreira Diog Silva	

	Interaction with Conversational			7
Session : A4	agents I	1h30		
ID	Title	Authors	Presenter	
FP1039	Beyond Browser Online Shopping: Experience Attitude Towards Online 3D Shopping with Conversational Agents	Pedro Valente, Tiago Fornelos, Rafael Ferreira, Diog Silva, Diogo Tavares, Nuno Correia, João Magalhães, and Rui Nóbrega	Pedro Valente	on-site
FP1053	Effects of Prior Experience, Gender, and Age on Trust in a Banking Chatbot with(out) Breakdown and Repair	Effie Lai-Chong Law, Nena van As, and Asbjørn Følstad	Effie Lai-Chong Law	on-site
FP1121	EaseOut: A Cross-Cultural Study of the Impact of a Conversation Agent on Leaving Video Meetings	Eureka Foong, Jack Jamieson, Hideaki Kuzuoka, Naomi Yamashita, and Tomoki Nishida	Eureka Foong	
	Early			online

Session : A5	3D Interaction	1h30		
ID	Title	Authors	Presenter	_
	AHO-Guide: Automatically Guiding the Head Orientation of a Local User in Augmented Reality to Realign the Field of View With Remote Users	Lucas Pometti, Charles Bailly, and Julien Castet	Lucas Pometti	on-site

FP1010	Point- and Volume-based Multi-	Zhiqing Wu, Difeng Yu, and	Zhiqing Wu	
	Object Acquisition in VR	Jorge Goncalves		online
FP1096	Using Mid-Air Haptics to Guide	Timothy Neate, Sergio Alvares	Timothy Neate	on-site
	Mid-Air Interactions	Maffra, William Frier, Zihao You,		
		and Stephanie Wilson		

	Data Physicalisation and Cross-			
Session : B1	device	1h30		
ID	Title	Authors	Presenter	-
FP1103	Comparing Screen-based Version Control to Augmented Artifact Version Control for Physical Objects	Maximilian Letter, Marco Kurzweg, and Katrin Wolf	Maximilian Letter	on-site
SP1200	EmoClock: Communicating Real- Time Emotional States through Data Physicalizations	Dennis Peeters, Champika Ranasinghe, Auriol Degbelo, and Faizan Ahmed	Champika Ranasinghe	
SP1186	Extending User Interaction with Mixed Reality through a Smartphone-based Controller	Georgios Papadoulis, Christos Sintoris, Christos Fidas, and Nikolaos Avouris	Georgios Papadoulis	
FP1098	Fitts' Throughput vs Empirical Throughput: A comparative study	Khyati Priya and Anirudha Joshi	Khyati Priya	on-site

Session : B2	Interacting with Children	1h30		
ID	Title	Authors	Presenter	_
SP1143	Awayvirus: A Playful and Tangible Approach to Improve Children's Hygiene Habits in Family	Xiang Qi, Yaxiong Lei, Shijing He, and Shuxin Cheng	Yaxiong Lei, Shijing He	
	Education			on-site
SP1057	"Money from the Queen": Exploring Children's Ideas for Monetization in Free-to-Play	Dan Fitton and Janet C Read	Dan Fitton	
	Mobile Games			

SP1123	Motivating Children's Engagement with Sleep Diaries through Storytelling	Hannah C. van Iterson, Panos Markopoulos, and Leonardo E. Gerritsen	Hannah van Iterson	on-site
SP1251	The Peer Data Labelling System (PDLS). A Participatory Approach to Classifying Engagement in the Classroom	Graham Parsonage, Matthew Horton, and Janet Read	Graham Parsonage	
FP1140	WashWall: an Interactive Smart Mirror for Motivating Handwashing Among Primary School Children	Dees B.W. Postma, Champika M. Ranasinghe, Christos Constantinou, Vincent P.G. Diks, Younghun Rhee, Willem H.P. van Dijk, Amir Sassanian, and Dennis Reidsma	Dees Postma	online

Session : B3	Information Visualization	1h15		
ID	Title	Authors	Presenter	_
FP1219	BiVis: Interactive and Progressive Visualization of Billions (and Counting) Items	Renaud Blanch	Renaud Blanch	
FP1097	Modeling and Assessing User Interaction in Big Data Visualization Systems	Dario Benvenuti, Matteo Filosa, Tiziana Catarci, and Marco Angelini	Dario Benvenuti	on-site
SP1097	The Effect of Teleporting versus Room-scale Walking for Interacting with Immersive	Alejandro Rey, Andrea Bellucci, Paloma Díaz, and Ignacio Aedo	Alejandro Rey	
	Visualizations			on-site

	Natural Language Processing and Al Explainability	1h30	
ID	Title	Authors	Presenter

FP1167	Exploring Natural Language Processing Methods for Interactive Behaviour Modelling	Guanhua Zhang, Matteo Bortoletto, Zhiming Hu, Lei Shi, Mihai Bâce, and Andreas Bulling	Guanhua Zhang	
FP1065	"Garbage In, Garbage Out": Mitigating Human Biases in Data Entry by Means of Artificial Intelligence	Sven Eckhardt, Merlin Knaeble, Andreas Bucher, Dario Staehelin, Mateusz Dolata, Doris Agotai, and Gerhard Schwabe	Sven Eckhardt	on-site
SP1068	Is Overreliance on Al Provoked by		Sven Tong	on-site
004000	Study Design?	Yuanting Liu, and Andreas Butz		
SP1080	RePaLM: A Data-driven Al Assistant for Making Stronger	Christina Milousi, George E. Raptis, Christina Katsini, and	-	
	Pattern Choices	Christos Katsanos		
				_
Session : B5	Montion Sickness, Stress and	1h30		
	Risk perception in 3D Environments			
ID	Risk perception in 3D Environments Title	Authors	Presenter	
<i>ID</i> FP1203	Environments Title "Do I Run Away?": Proximity, Stress and Discomfort in Human- Drone Interaction in Real and	Authors Robin Bretin, Mohamed Khamis, and Emily Cross	Presenter Robin Bretin	
	Environments Title "Do I Run Away?": Proximity, Stress and Discomfort in Human-	Robin Bretin, Mohamed Khamis,		

Sesssion : C1	Haptic interaction	1h30		
ID	Title	Authors	Presenter	-
FP1207	Assignment of a Vibration to a Graphical Object Induced by Resonant Frequency	Marco Kurzweg, Simon Linke, Yannick Weiss, Maximilian Letter, Albrecht Schmidt, and Katrin Wolf	Marco Kurzweg	on-site
FP1081	GuidingBand: A Precise Tactile Hand Guidance System to Aid Visual Perception	Atish Waghwase and Anirudha Joshi	Atish Waghwase	
SP1161	Mid-Air Haptic Cursor for Physical Objects	Miroslav Mac´ık and Meinhardt Branig	Miroslav Macík	on-site
SP1202	Stress Embodied: Developing Multi-Sensory Experiences for VR Police Training	Jakob Carl Uhl, Georg Regal, Michael Gafert, Markus Murtinger, and Manfred Tscheligi	Jakob Carl Uhl	

Session : C2	Accessibility and aging	1h30	
ID	Title	Authors	Presenter
FP1099	Accessibility Inspections of Mobile Applications by Professionals with Different Expertise Levels: an Empirical Study Comparing with User Evaluations	•	André Pimenta Freire
SP1168	Evaluating the Acceptance of a Software Application Designed to Assist Communication for People with Parkinson's Disease	Julia Greenfield, Káthia Marçal de Oliveira, Véronique Delcroix, Sophie Lepreux, Christophe Kolski, and Anne Blanchard- Dauphin	Káthia Marçal de Oliveira

SP1118	"The Relief is Amazing": An In-situ Short Field Evaluation of a Personal Voice Assistive Technology for a User Living with Dementia	Ana-Maria Salai, Glenda Cook, and Lars Erik Holmquist	Lars Erik Holmquist	
FP1170	Towards an Automatic Easy-to- Read Adaptation of Morphological Features in Spanish Texts	Mari Carmen Suárez-Figueroa, Isam Diab, Álvaro González, and Jesica Rivero-Espinosa	Isam Diab	on-site

Session : C3	Methodologies for HCI	1h30		
ID	Title	Authors	Presenter	_
FP1214	A Review on Mood Assessment using Smartphones	Zhanna Sarsenbayeva, Charlie Fleming, Benjamin Tag, Anusha Withana, Niels van Berkel, and Alistair McEwan	Niels van Berkel	on-site
FP1112	A close look at Citizen Science through the HCI lens: a systematic literature review	Tommaso Zambon, Chiara Bassetti, and Catia Prandi	Tommaso Zambon	online
FP1163	The Gap Between UX Literacy and UX Practices in agile-UX Settings: A Case Study	•	Daniela Azevedo, Luka Rukonic	
Session : C4	Recommendation systems and AI Explainability	1h30		
ID	Title	Authors	Presenter	Status

Timm Kleemann

on-site

Blending Conversational Product Timm Kleemann and Jürgen

Advisors and Faceted Filtering in a Ziegler

Graph-Based Approach

FP1077

SP1234	Everyday-Inspired Movies: Towards the Design of Movie Recommender Systems based on Everyday Life through Personal	Abhishek Kulkarni, Larry Powell, Shaina Murphy, Nanjie Rao, and Sharon Lynn Chu	Abhishek Kulkarni	
FP1006	Social Media Towards a practice-led research agenda for user interface design of recommender systems	Aletta Smits and Koen van Turnhout	Aletta Smits	on-site
SP1122	WeHeart: A Personalized Recommendation Device for Physical Activity Encouragement and Preventing "Cold Start" in Cardiac Rehabilitation	Rosa van Tuijn, Tianqin Lu, Emma Driesse, Koen Franken, Pratik Gajane, and Emilia Barakova	Rosa van Tuijn	
Session : C5	User movement and 3D	1h30		1
	enviroments			
ID	71.1			
טו	Title	Authors	Presenter	
FP1136	Eyes on teleporting: comparing locomotion techniques in Virtual Reality with respect to presence,	Authors Ariel Caputo, Massimo Zancanaro, and Andrea Giachetti	Massimo Zancanaro	
	Eyes on teleporting: comparing locomotion techniques in Virtual Reality with respect to presence, sickness and spatial orientation Sample-based Human Movement Detection for Interactive Videos	Ariel Caputo, Massimo Zancanaro, and Andrea Giachetti Rui Rodrigues, João Diogo, Stephan Jurgens, Carla	Massimo Zancanaro	on-site
FP1136	Eyes on teleporting: comparing locomotion techniques in Virtual Reality with respect to presence, sickness and spatial orientation Sample-based Human Movement	Ariel Caputo, Massimo Zancanaro, and Andrea Giachetti Rui Rodrigues, João Diogo,	Massimo Zancanaro Rui Rodrigues	on-site
FP1136 FP1266	Eyes on teleporting: comparing locomotion techniques in Virtual Reality with respect to presence, sickness and spatial orientation Sample-based Human Movement Detection for Interactive Videos Applied to Performing Arts Skillab - A Multimodal Augmented Reality Environment for Learning	Ariel Caputo, Massimo Zancanaro, and Andrea Giachetti Rui Rodrigues, João Diogo, Stephan Jurgens, Carla Fernandes, Nuno Correia Ambika Shahu, Sonja Dorfbauer, Philipp Wintersberger, and	Massimo Zancanaro Rui Rodrigues Ambika Shahu and	
FP1136 FP1266 FP1080	Eyes on teleporting: comparing locomotion techniques in Virtual Reality with respect to presence, sickness and spatial orientation Sample-based Human Movement Detection for Interactive Videos Applied to Performing Arts Skillab - A Multimodal Augmented Reality Environment for Learning	Ariel Caputo, Massimo Zancanaro, and Andrea Giachetti Rui Rodrigues, João Diogo, Stephan Jurgens, Carla Fernandes, Nuno Correia Ambika Shahu, Sonja Dorfbauer, Philipp Wintersberger, and	Massimo Zancanaro Rui Rodrigues Ambika Shahu and	on-site
FP1136 FP1266	Eyes on teleporting: comparing locomotion techniques in Virtual Reality with respect to presence, sickness and spatial orientation Sample-based Human Movement Detection for Interactive Videos Applied to Performing Arts Skillab - A Multimodal Augmented Reality Environment for Learning	Ariel Caputo, Massimo Zancanaro, and Andrea Giachetti Rui Rodrigues, João Diogo, Stephan Jurgens, Carla Fernandes, Nuno Correia Ambika Shahu, Sonja Dorfbauer, Philipp Wintersberger, and	Massimo Zancanaro Rui Rodrigues Ambika Shahu and	on-site

SP1252	Electroencephalographic (EEG) correlates of Visually Induced Motion Sickness (VIMS) in the Virtual Reality (VR) based simulations	Jan K. Argasiński, and Natalia Lipp, and Szymon Mazurek	Jan K. Argasiński		
SP1205	How Many Participants Do You Need for an Open Card Sort? A Case Study of E-commerce Websites	Christos Pechlevanoudis, Grigorios Zilidis, and Christos Katsanos1	Christos Katsanos		
SP1138	Exploring Eye Expressions for Enhancing EOG-Based Interaction	Joshua Newn, Sophia Quesada, Baosheng James Hou, Anam Ahmad Khan, Florian Weidner, and Hans Gellersen	Joshua Newn	on-site	
SP1117	Quantifying Device Usefulness - How Useful is an Obsolete Device?	Craig Goodwin, Sandra Woolley, Ed de Quincey, and Tim Collins	Craig Goodwin		
FP1175	Usability Evaluation of a Brazilian Dam Safety Data Exploration Platform: a Consolidation of Results from User Tests and Heuristic Evaluation	Bruna Santana Capeleti, Caroline Queiroz Santos, Jaqueline Isabel de Souza, and André Pimenta Freire	André Pimenta Freire		

Session : D2	Eye-Free, Gesture Interaction and Sign Language	1h30	
ID	Title	Authors	Presenter
SP1133	Developing and Evaluating a Novel Gamified Virtual Learning Environment for ASL	Jindi Wang, Ioannis Ivrissimtzis, Zhaoxing Li, Yunzhan Zhou, and Lei Shi	Jindi Wang
SP1169	Effects of Moving Speed and Phone Location on Eyes-Free Gesture Input with Mobile Devices	Milad Jamalzadeh, Yosra Rekik, Laurent Grisoni, Radu-Daniel Vatavu, Gualtiero Volpe, and Alexandru Dancu	Milad Jamalzadeh

FP1229	Hap2Gest: An Eyes-free Interaction Concept with Smartphones Using Gestures and Haptic Feedback	Milad Jamalzadeh, Yosra Rekik, Alexandru Dancu, and Laurent Grisoni	Milad Jamalzadeh	
FP1256	User-Centered Evaluation of Different Configurations of a Touchless Gestural Interface for Interactive Displays	Vito Gentile, Habiba Farzand, Simona Bonaccorso, Davide Rocchesso, Alessio Malizia, Mohamed Khamis, and Salvatore Sorce	Mohamed Khamis and Habiba Farzand	on-site

Session : D3	Co-Design	1h30		
ID	Title	Authors	Presenter	
FP1012	Common Objects for Programming Workshops in Non-Formal Learning Contexts	Nathalie Bressa, Susanne Bødker, Clemens N. Klokmose, and Eva Eriksson	Nathalie Bressa	on-site
SP1211	Engaging a project consortium in ethics-aware design and research		Päivi Heikkilä and Hanna Lammi	
SP1256	Exploring Emotions: Study of Five Design Workshops for Generating Ideas for Emotional Self-Report Interfaces	·	Carla Nave	
FP1153	Moving Away from the Blocks: Evaluating the Usability of EduBlocks for Supporting Children to Transition from Block-Based Programming	Gavin Sim, Mark Lochrie, Misbahu S Zubair, Oliver Kerr, and Matthew Bates	Gavin Sim	

Session: D4	Social Al	1h30	
ID	Title	Authors	Presenter

SP1225	Al in the Human Loop: The Impact of Differences in Digital Assistant Roles on the Personal Values of Users	Shakila Shayan , Marlies van Steenbergen, Koen van Turnhout, Zelda Zeegers, Somaya Ben Allouch, Maaike Harbers, Guido Evertzen, Janna Bruijning, Wieke van Boxtel, and Katarina Jerkovich	shakila shayan
FP1194	"A solution to a problem that didn't exist?": Exploring Attitudes Towards Smart Streetlight Systems	Anna-Lena Theus and Sonia Chiasson	Anna-Lena Theus
FP1189	Evaluation of the Roles of Intelligent Technologies in Shared Activity Spaces of Neighborhood Communities	Jouko Makkonen, Rita Latikka, Rosana Rubio-Hernández, and Kaisa Väänänen	Jouko Makkonen
SP1150	Problematizing "Empowerment" in HCAI	John S. Seberger, Hyesun Choung, and Prabu David	John S. Seberger

Session : D5	Virtual Reality	1h30	
ID	Title	Authors	Presenter
SP1254	Asymmetric communication in virtual reality: designing for presence, effectiveness, and enjoyment	Markus Kirjonen and Mika P. Nieminen	Markus Kirjonen
FP1122	Digital Modeling for Everyone: Exploring How Novices Approach Voice-Based 3D Modeling	Giuseppe Desolda, Andrea Esposito, Florian Müller, and Sebastian Feger	Andrea Esposito
SP1219	Exploring the Potential of Metaverse Apps for Real-World Applications: A Case Study with CALEND AR	Konstantinos Tsomokos, Christos Sintoris, Christos Fidas, and Nikolaos Avouris	Nikolaos Avouris

SP1083	PeriFocus - Training Peripheral Color- and Shape Detection in Virtual Reality	Mads Thomsen, Mathias Halilovic, Alexandru Giuran, and Markus Löchtefeld	Markus Löchtefeld	On-site
SP1158	Supporting Resilience Through Virtual Reality: Design and Preliminary Evaluation of a VR Experience Based on Viktor Frankl's Logotherapy	Quynh Nguyen, Rodrigo Gutierrez, Lukas Kr ⁻ oninger, and Ulrike Kretzer	Quynh Nguyen	

Session : E1	Social Media and Digital	1h30	
	Learning		
ID	Title	Authors	Presenter
SP1073	A Mixed-Methods Analysis of Women's Health Misinformation on Social Media	Lisa Mekioussa Malki, Dilisha Patel, and Aneesha Singh	Lisa Mekioussa Malki
SP1130	Evaluating the Effects of Culture and Relationship Strength on Misinformation Challenging Behaviours Within the UK	Lauren Scott, Marta E. Cecchinato, Lynne Coventry, and Mark Warner	Lauren Scott
SP1110	Exploring Indigenous Knowledge through Virtual Reality: A Co-Design Approach with the Penan Community of Long Lamai	Bram Kreuger and Tariq Zaman	Bram Kreuger
FP1245	Factors influencing social media forgiveness behavior and cyber violence tendency among Chinese youth: Moderating ef-fects of forgiveness climate and risk perception	Zhirui Chen, Wenchen Guo, and Qingxiang Zeng	virtual

SP1076	Gender & Racism: Considerations for Digital Learning Among Young Refugees and Asylum Seekers	3 , ,	Denise Lengyel & Reem Talhouk	
	rtoragood ana /toylam oconore	and Reem Talhouk		On-site

	Healthcare applications and Self-			
Session : E2	Monitoring	1h30		
ID	Title	Authors	Presenter	-
SP1240	Co-designing an eHealth Solution to Support Fibromyalgia Self-Management	Pedro Albuquerque Santos, Rui Neves Madeira, Hugo Ferreira, and Carmen Caeiro	Pedro Albuquerque Santos	on-site
FP1179	Designing Remote Patient Monitoring Technologies for Post- Operative Home Cancer Recovery: The Role of Reassurance	Constantinos Timinis, Jeremy Opie, Simon Watt, Pramit Khetrapal, John Kelly, Manolis Mavrikis, Yvonne Rogers, and Ivana Drobnjak	Constantinos Timinis	on-site
FP1180	SELFI: Evaluation of Techniques to Reduce Self-report Fatigue by Using Facial Expression of Emotion	Salma Mandi, Surjya Ghosh, Pradipta De, and Bivas Mitra	Salma Mandi	
SP1229	Usability and Clinical Evaluation of a Wearable TENS device for Pain Management in Patients with Osteoarthritis of the Knee		Dr. Fatma Layas and/or Mr. Billy Woods	on-site

	Information Visualization and 3D]
Session : E3	Interaction	1h30		
ID	Title	Authors	Presenter	_
FP1062	Playing with Data: An Augmented Reality Approach to Interact with Visualizations of Industrial Process	Rahul Yadav, Adel Omrani, and	Yuchong Zhang	
	Tomography			on-site

FP1268	Supporting Construction and	Enes Yigitbas, Alexander	-		
	Architectural Visualization through	Nowosad, and Gregor Engels			
	BIM and AR/VR: A Systematic				
	Literature Review				
FP1074	Through Space and Time: Spatio-	Adam Šufliarsky, Günter	Guenter Wallner		
	Temporal Visualization of MOBA	Walllner, and Simone Kriglstein			
	Matches	_		on-site	

Session : E4	Social and Ubiquitous Computing I	1h30		
ID	Title	Authors	Presenter	_
FP1036	"Draw Fast, Guess Slow": Characterizing Interactions in Cooperative Partially Observable Settings with Online Pictionary as	Kiruthika Kannan, Anandhini Rajendran, Vinoo Alluri, and Ravi Kiran Sarvadevabhatla	Kiruthika Kannan	
	a Case Study			online
FP1131	Experience by Cohabitation: Living in a Smart Home Initiated by Your		Annika Schulz	
	Partner			on-site
FP1107	Towards a Socio-technical Understanding of Police-citizen Interactions	Min Zhang, Arosha K. Bandara, Richard Philpot, Avelie Stuart, Zoe Walkington, Camilla Elphick, Lara Frumkin, Graham Pike, Blaine Price, Mark Levine, and	Min Zhang	
		Bashar Nuseibeh		on-site

Session : E5	Virtual Reality and Training	1h30		
ID	Title	Authors	Presenter	
FP1225	A Case Study Using Virtual Reality to Prime Knowledge for Procedural Medical Training	House, Robert Hart, Jonathan Abbas, Sheena Asthana, and	Paul Watson	
		Swen E. Gaudl		on-site

FP1217	Mind the Heart: Designing a Stress Dashboard Based on Physiological Data for Training Highly Stressful Situations in Virtual Reality	Olivia Zechner, Helmut Schrom- Feiertag, Jakob Uhl, Quynh Nguyen, Lisanne Kleygrewe, and Manfred Tscheligi	Olivia Zechner
FP1030	VR for HR – a Case Study of Human Resource Development Professionals using Virtual Reality for Social Skills Training in the Workplace	Britta Nordin Forsberg, Anders Lundström, and Jan Gulliksen	Britta Nordin Forsberg

Session : F1	Understanding users and privacy issues	1h30		
ID	Title	Authors	Presenter	_
SP1171	Concerns of Saudi higher education students about security and privacy of online digital technologies during the coronavirus pandemic	Basmah Almekhled and Helen Petrie	Basmah Almekhled	
FP1215	Exploring the Experiences of People who Inherited Digital Assets from Deceased Users: a Search for Better Computing Solutions	Maria Fernanda Lira, Cristiano Maciel, Daniele Trevisan, Vinicius Carvalho Pereira, Simone Barbosa, and Flavia Beppu	Simone Barbosa	on-site
FP1061	"Hello, Fellow Villager!": Perceptions and Impact of Displaying Users' Locations on Weibo	Ying Ma, Qiushi Zhou, Benjamin Tag, Zhanna Sarsenbayeva, Jarrod Knibbe, and Jorge Goncalves	Ying Ma	on-site

SP1063	Intimate Data: Exploring Perceptions of Privacy and Privacy Seeking Behaviors through the	Diana P. Moniz, Maryam - Mehrnezhad, and Teresa Almeida	Diana P. Moniz		
	Story Completion Method			online	

	Accessibility for			
Session: F2	Auditory/Hearing disabilities	1h30		
ID	Title	Authors	Presenter	-
FP1087	Challenges faced by the Employed Indian DHH Community	Advaith Sridhar, Roshni Poddar, Mohit Jain, and Pratyush Kumar	Roshni Poddar	on-site
FP1040	Haptic Auditory Feedback for Enhanced Image Description: A Study of User Preferences and Performance	Mallak Alkhathlan, M. L. Tlachac, and Elke A Rundensteiner	Mallak Alkhathlan	
FP1047	Using Colour and Brightness for Sound Zone Feedback	Stine S. Johansen, Peter Axel Nielsen, Kashmiri Stec, and Jesper Kjeldskov	Stine S. Johansen	on-site

Session : F3	Multisensory interaction and VR experiences	1h15		
ID	Title	Authors	Presenter	_
FP1018	Augmenting Indigenous S´ami Exhibition - Interactive Digital Heritage in Museum Context	Siiri Paananen, Joo Chan Kim, Emma Kirjavainen, Matilda Kalving, Karan Mitra, and Jonna Häkkilä	Siiri Paananen	
SP1070	Design Paradigms of 3D User Interfaces for VR Exhibitions	Yunzhan Zhou, Lei Shi, Zexi He, Zhaoxing Li, and Jindi Wang	Yunzhan Zhou	on-site
SP1189	Multisensory Diorama: Enhancing Accessibility and Engagement in Museums	Leandro S. Guedes, Irene Zanardi, Stefania Span, and Monica Landoni	Leandro S. Guedes	

SP1149	Museum Visitor Experiences based on Hyperspectral Image Data	Markus Löchtefeld, Eleftherios Papachristos, and Hilda Deborah	Markus Löchtefeld	on-site
industrial-1004	Whose responsibility is accessibility in games anyway? Everyone	Christopher Power, Paul Cairns, Mark Barlet, and Steven Weitz		
Session : F4	Social and Ubiquitous Computing II	1h30		
ID	Title	Authors	Presenter	
FP1066	A Survey of Computer-Supported Remote Collaboration on Physical Objects	Maximilian Letter, Ceenu George, and Katrin Wolf	Maximilian Letter	on-site
FP1084	Collaborative TV Control: Towards Co-Experience and Social Connectedness	Melanie Berger, Rutger Verstegen, Bahareh Barati, Harm van Essen, and Regina Bernhaupt	Melanie Berger	OII-SILE
FP1083	Introducing Sharemote: A Tangible Interface for Collaborative TV Control	Melanie Berger, Rutger Verstegen, Harm van Essen, and Regina Bernhaupt	Melanie Berger and/or Rutger Verstegen	
Session : F5	Human-Robot Interaction	1h30]
ID	Title	Authors	Presenter	•
FP1195	Pedestrian Interaction with a Snow Clearing Robot	Ashley Colley, Marko Tiitto, Bastian Pfleging, and Jonna Häkkilä	Ashley Colley	
FP1100	Robot Collaboration and Model Reliance Based on its Trust in Human-Robot Interaction	Basel Alhaji, Michael Prilla, and Andreas Rausch	Michael Prilla	on-site

FP1196	User Experience in Large-Scale Robot Development: A Case Study of Mechanical and Software Teams	Sara Nielsen, Mikael B. Skov, and Anders Bruun	Sara Nielsen	
Session : G1	User Self-Report	1h30		
ID	Title	Authors	Presenter	_
FP1002	A Longitudinal Analysis of Real- World Self-Report Data	Niels van Berkel, Sujay Shalawadi, Madeleine R Evans, Aku Visuri, and Simo Hosio	Niels van Berkel	on-site ?
SP1253	Awareness, Control and Impact in Digital Wellbeing - Results from Explorative Self-Experiments	•	Yavuz Inal	on site :
FP1020	Eliciting Meaningful Collaboration Metrics: Design Implications for Self-Tracking Technologies at Work	Alina Lushnikova, Kerstin Bongard-Blanchy, Vincent Koenig, and Carine Lallemand	Alina Lushnikova	
SP1173	Perception versus Reality: How User Self-Reflections Compare to Actual Data	Hannah R. Nolasco, Andrew Vargo, Yusuke Komatsu, Motoi Iwata, and Koichi Kise	Hannah R. Nolasco	

Session : G2	Cybersecurity and Trust	1h15	
ID	Title	Authors	Presenter
SP1213	Dark Finance: Exploring Deceptive Design in Investment Apps	Ivana Rakovic and Yavuz Inal	Yavuz Inal
SP1207	Elements that Influence Transparency in Artificial Intelligent Systems - A survey	Deepa Muralidhar, Rafik Belloum, Kathia Marçal de Oliveira, and Ashwin Ashok	Deepa Muralidhar

SP1098	Empowering Users: Leveraging Interface Cues to Enhance Password Security	Yasmeen Abdrabou, Marco Asbeck, Ken Pfeuffer, Yomna Abdelrahman, Mariam Hassib, and Florian Alt	Yasmeen Abdrabou
SP1198	Friendly Folk Advice: Exploring Cybersecurity Information Sharing in Nigeria	James Nicholson, Opeyemi Dele Ajayi, Kemi Fasae, abdBoniface Kayode Alese	James Nicholson
SP1078	Trust in Facial Recognition Systems: A Perspective From the Users	Gabriela Beltrao, Sonia Sousa, and David Lamas	Gabriela Beltrão

on-site

Session : G3	Online collaboration and Cooperative work	1h30	
ID	Title	Authors	Presenter
FP1016	A Systematic Literature Review of Online Collaborative Story Writing	Stefano Montanelli and Martin Ruskov	Martin Ruskov
FP1249	Algorithmic Management for Community Health Worker in Sub- Saharan Africa: Curse or Blessing?	Dario Staehelin, Mateusz Dolata, Nicolas Peyer, Felix Gerber, Gerhard Schwabe	Dario Staehelin
FP1064	Explorative Study of Perceived Social Loafing in VR Group Discussion: A Comparison between The Poster Presentation Environment and The Typical Conference Environment	Koutaro Kamada, Ryuya Watarai, Tzu-Yang Wang, Kentaro Takashima, Yasuyuki Sumi, and Takaya Yuizono	Koutaro Kamada

	Interaction with Conversational			Status
Session : G4	agents II	1h30		
ID	Title	Authors	Presenter	-

SP1124	An AI chat-based solution aimed to screen Postpartum Depression	Bakhtawar Ahtisham, Seemal Tausif, Zoha Hayat Bhatti, Ayesha Masood, and Suleman Shahid	Bakhtawar Ahtisham	
FP1128	The Impact of Gender and Personality in Human-Al Teaming: the Case of Collaborative Question Answering	Frida Milella, Chiara Natali, Teresa Scantamburlo, Andrea Campagner, and Federico Cabitza	Chiara Natali	on-site
FP1132	Empirical Grounding for the Interpretations of Natural User Interface: A Case Study on Smartpen	Baraa Alabdulwahab and Effie Lai-Chong Law	Baraa Alabdulwahab and Effie Lai-Chong Law	on-site
SP1157	Methods for Evaluating Conversational Agents' Communicability, Acceptability and	Stefano Valtolina, Ricardo Anibal Matamoros, and Francesco Epifania	Stefano Valtolina	on-site
	Communicability, Acceptability and Accessibility Degree	Epifania		on-si