



2025 CONFERENCE PROGRAM

PRE-CONFERENCE WORKSHOPS: TUESDAY, 15 JULY 2025

8.30 am	Workshop Registration – Tea and Coffee on Arrival
Location:	Brisbane Room
9.00 am	WORKSHOP: Hands-on Training on the Application of VR in the Treatment of Anxiety and Related Disorders Prof. Stéphane Bouchard , Université du Québec en Outaouais, Canada Dr. Ana Beato , HEI Lab, Lusófona University, Portugal
10.30 am	Morning Tea in Foyer
11.00 am	Workshop <i>recommences</i>
12.30 pm	Workshop Concludes/ Lunch in Foyer



CONFERENCE DAY 1: TUESDAY, 15 JULY 2025

12.30 pm	Conference Registration – Lunch Available for All Delegates			
Location:	Wentworth Ballroom			
1.30 pm	Emcee Welcome to Delegates and Housekeeping Prof. Andrew J. Campbell <i>Professor of Cyberpsychology, The University of Sydney</i>			
1.40 pm	Welcome to Country Michael West <i>Metropolitan Local Aboriginal Land Council</i>			
1.50 pm	Official Conference Opening Prof. Brenda Wiederhold <i>Co-founder, Chief Behavioral Health Officer, Interactive Media Institute Virtual Reality Medical Center</i> Prof. Andrew J. Campbell <i>Professor of Cyberpsychology, The University of Sydney</i>			
2.05 pm	KEYNOTE PRESENTATION - Understanding the Psychology of Cyberscams: Improving Upon Prevention, Detection, Disruption and Aftercare Prof. Monica Whitty <i>Head of the Department of Software Systems and Cybersecurity - Faculty of Information Technology Monash University, Australia</i>			
3.05 pm	Afternoon Tea in Foyer			
Location:	Sydney Room	Melbourne Room	Perth Room	Brisbane Room
Chair:	Prof. Brenda Wiederhold	Dr. Rowena Forsyth	Prof. Andrew J. Campbell	Dr. Lise Haddouk
Stream:	AFTERNOON WORKSHOP	Applied Cyberpsychology in Health and Society	Applied Cyberpsychology in Health and Society	Advancing Technologies and Global Impacts
	3.45 pm – 5.15 pm			
3.50 pm – 4.45 pm	Advancing Cyber+Human Research <i>Intelligence Advanced Research Projects Activity (IARPA):</i>	Dr. Angela Hinz <i>University of The Sunshine Coast, Australia</i> Being Well on TikTok: A Critical Analysis of #Wellness and #Wellbeing Content	Dr. Mieko Ohsuga <i>Osaka Institute of Technology, Japan</i> Implementation and Potential Applications of Multimodal Interaction in a Three-Screen Projected Cyberspace	Prof. Elvira Perez Vallejos <i>The University of Nottingham, United Kingdom</i> Emerging Digital Technologies on Death and Dying: A Scoping Review



	<i>United States Office of the Director of National Intelligence</i>	<p>Dr. Dawn Branley-Bell <i>Northumbria University, United Kingdom</i></p> <p>TikTok, Body Image Content, and User Wellbeing: User Engagement, Algorithmic Exposure, and Coping Strategies</p> <p>Dr. Iván Montes- Iturrizaga <i>Universidad Continental (Peru)</i></p> <p>Design, implementation, and results of an online Psychological First Aid Program (CALMA) in Peru</p>	<p>Prof. Stéphane Bouchard <i>Université Du Québec En Outaouais, Canada</i></p> <p>Exposure in VR for social phobia does indeed lead to change in dysfunctional beliefs</p> <p>Prof. Stéphane Bouchard on behalf of Dr Lisa Sheehy <i>Bruyère Health Research Institute</i></p> <p>Immersive virtual reality experiences can decrease pain in patients living in complex care</p>	<p>Dr. Maria Sansoni <i>Università Cattolica Del Sacro Cuore, Italy</i></p> <p>Beyond Rationality: Bridging Cognitive, Emotional, and Individual Differences in XAI Decision-Making</p> <p>David Lim <i>Macquarie University, Australia</i></p> <p>Improvements in cue utilisation following virtual reality training</p>
4.45 pm	Close of Day 1			

CONFERENCE WELCOME RECEPTION: TUESDAY, 15 JULY 2025

6.30 pm – 8.30 pm	<p>2025 CyPsy 28 Welcome Reception</p> <p><i>Location: Waters Edge by Campbell Stores, The Rocks</i></p> <p><i>Walking Group: Please meet in Hotel Lobby – Leaving at 6.10 pm (SHARP)</i></p>
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CONFERENCE DAY 2: WEDNESDAY, 16 JULY 2025

8.30 am	Conference Registration – Tea and Coffee on Arrival			
Location:	Wentworth Ballroom			
9.15 am	Emcee Welcome to Day 2 and Day 1 Recap Prof. Andrew J. Campbell <i>Professor of Cyberpsychology, The University of Sydney</i>			
9.25 am	KEYNOTE PRESENTATION - Beyond Detection to Behavior Change: Using Psychology to Counter the Impact of Disinformation Attacks Dr. Dana S. LaFon <i>Senior U.S. Disinformation and Cyberpsychology Expert, USA</i>			
10.30 am	Morning Tea in Foyer			
Location:	Sydney Room	Melbourne Room	Perth Room	Brisbane Room
Chair:	Prof. Stéphane Bouchard	Dr. David Lacey	Dr. Brad Ridout	Dr. Emma Van Der Schyff
Stream:	SPECIAL FOCUS SYMPOSIUM Vulnerability in the Machine: Human-Centred Cybersecurity Prospects and Concerns in the Aged of the Internet of Things	Scams and Cybercrime Behaviour and Disrupters	Cybersecurity Human Factors	SPECIAL FOCUS SYMPOSIUM What the Tech? Using Digital Health to support participation and inclusion after acquired brain injury
11.15 am – 12.55 pm	Francis Gingras <i>Université Du Québec En Outaouais, Canada</i> AI Blurring the Lines Between Reality and Fiction? Reviewing Human Processing of AI-Generated Faces Mathieu Brideau-duquette <i>Université du Québec en Outaouais, Canada</i> On the Peril (but also) Opportunities of Data-driven Approaches to Human-Machine Interaction	Dr. Alexander Thorpe <i>University of Newcastle, Australia</i> The Hacker is Vulnerable Too: How Cognitive Science Can Inform Cybersecurity Dr. James Dunn <i>UNSW Sydney, Australia</i> Detecting AI-generated faces using human super-recognisers	Dan Conway <i>University of Technology, Sydney, Australia</i> Dual Process models in phishing victimisation. A beyond awareness approach to cyber security education Naomi Victoria Panjaitan <i>Waseda University, Japan</i> Who Falls for Deceptive Patterns? A Clustering Approach on User Susceptibility	Dr. Sophie Brassel and Dr. Melissa Brunner <i>The University of Sydney, Australia</i> Speech pathologist’s perspectives on using virtual reality for assessing conversation skills after traumatic brain injury Prof. Leanne Togher <i>The University of Sydney, Australia</i> Interact-ABI-lity: A digital health communication partner training program
		5-minute room change at 11.55 am		



Chair:	Dr. Lise Haddouk <i>Centre Borelli, France</i>	A/Prof. Ka Fei Thang	Dr. Andrew Reeves	for partners of people with brain injury
	AI, IOT, quantification of human behavior and ethical issues in psychology	12.00 pm – 12.55 pm	12.00 pm – 12.55 pm	
	Sara Saint-Pierre-Cote <i>Universite du Quebec en Outaouais, Canada</i>	Keshini Muthukuda <i>University of Queensland, Australia</i>	Todd Fletcher <i>Birmingham City University, United Kingdom</i>	Dr. Rachael Rietdijk <i>The University of Sydney, Australia</i>
	Human-Centered Cybersecurity: A Conceptual Cyber-Physical System for Forensic Psychiatric Research	Crime in the Digital Age: Do Cyber Attacks Lead to Identity Theft?	Understanding Cybersecurity Defender Personality Traits and Acceptance Behaviors: Implications for AI integration and mental well-being	Convers-ABI-lity: A novel online intervention platform targeting improved conversations after acquired brain injury
	Dr. Lise Haddouk <i>Centre Borelli, France</i>	Dr. David Gaul <i>University of Queensland, Australia</i>	Dr. Luke French <i>University of Newcastle, Australia</i>	Dr. Melissa Brunner <i>The University of Sydney, Australia</i>
	Regulatory issues in cyberpsychology: the example of telepsychology in France	Combining Cyber- Psychology and Semantic Technologies: Towards creating transdisciplinary scam disruption ontologies	The human behind the hack: Exploiting the representativeness heuristic to combat cyber- attacks	The social-ABI-lity project: Co-creating digital health solutions to support social media use after brain injury
		A/Prof. Ka Fei Thang <i>Asia Pacific University of Technology & Innovation, Malaysia</i>	Tracy Tam <i>RMIT University, Australia</i>	Kylie Southwell <i>The University of Sydney, Australia</i>
		Cyber Threat Behavior Detection using an Adaptive Machine Learning Framework with Cybercrime and Attack Profiling	Counting the Cyber- security Awareness-Action Gap from Australasian Small Business's Perspectives	Level Up! NPC to Game Designer: a review of Cognitive- Communication Interventions with Adolescents with ABI
				Dr. Petra Avramovic <i>The University of Sydney, Australia</i>
				Co-CALIBRATE: An Evidence-Based Framework for Co- designed Cultural Adaptation of Brain Injury Tools



12.55 pm

Lunch and Poster Presentations in Foyer

POSTER PRESENTATIONS

Tumadhir Alghudayyan, *Queensland University of Technology, Australia*

Cyberbullying in Saudi Arabia: Do Definitions Influence Prevalence Rates?

Dan Conway, *University of Technology, Australia*

Machine Learning for grouping users via phishing email behaviours. New personalisation methods for training programs.

Prof. Neil Coulson, *University of Nottingham, United Kingdom*

Analysis of user-generated content shared in dementia-related online support communities:
A systematic review.

Stephanie Habak, *The University of Sydney, Australia*

Scam Compliance and Grooming: A Taxonomy of Early Warning Signs

Yunhao Hu, *Deakin University, Australia*

Player vs. Player: Cyberbullying in Multiplayer Online Games – A Systematic Review

Dr. Gordon Ingram, *RMIT Vietnam, Vietnam*

Teaching Gratitude Through Digital Play: Insights from Prototyping and Usability Testing with Colombian Children

Prof. Po-Sheng Huang, *National Taiwan University of Science and Technology, Taiwan*

The Mediators of the Relationship Between Social Media Use and Depression

PhD Fabrizia Mantovani, *Università degli Studi di Milano-Bicocca, Italy*

Design and validation of a dance-based rehabilitation program: the DANCE Rehabilitation EXperience Digital Therapeutics (DANCEREX-DTx)

Dr. Matthew Naylor, *The University of Sydney, Australia*

Exploration of Virtual Reality Environments as an Evidence-Based Stress Reduction Activity in the Workplace Setting

Anete Poriete, *Royal Holloway, University of London, United Kingdom*

The CICP Scale: A Psychometric Tool for Assessing Cognitive Biases and Heuristics in Cybersecurity Perceptions

Jacob Szloch, *The University of Sydney, Australia*

Scammed to damned: Scoping review of secondary victimisation and institutional attitudes towards online scam victims



Location:	Sydney Room	Melbourne Room	Perth Room	
Chair:	Prof. Andrew J. Campbell	Prof. Scott Debb	Dr. Brad Ridout	
Stream:	Applied Cyberpsychology in Health and Society	Advancing Technologies and Global Impacts	Cybersecurity Human Factors	
1.55 pm – 2.35 pm	<p>Ts. Dr. Chin Ike Tan <i>Asia Pacific University of Technology & Innovation, Malaysia</i></p> <p>Investigating the behavioral impact of video game’s social elements on motivation, learning and student engagement</p> <p>Dr. Emma Van Der Schyff <i>The University of Sydney, Australia</i></p> <p>Videogaming and Social Capital: Investigating digital communities</p>	<p>Dr. Gordon Ingram <i>RMIT Vietnam, Vietnam</i></p> <p>Attention problems and short video use online: A scoping review</p> <p>Prof. Scott Debb <i>Norfolk State University, United States</i></p> <p>Digital Technology and Political Polarization in the United States: Amplification or Exacerbation?</p>	<p>Dr. Bin Mai <i>Texas A&M University, United States</i></p> <p>A Behavioral Economics Framework to Study Human Factors in Attacker-Defender Interactions in Cybersecurity Games</p> <p>Prof. Quanyan Zhu <i>New York University, United States</i></p> <p>PsybORG+: Exploiting Cognitive Biases and AI-Driven Behavioral Mapping for Advanced Threat Mitigation</p>	
5-minute room change				
Location:	Sydney Room	Melbourne Room	Perth Room	Brisbane Room
Chair:	Dr. Rowena Forsyth	Dr. David Lacey	A/Prof. Ka Fei Thang	A/Prof. Tan Chin Ike
Stream:	Applied Cyberpsychology in Health and Society	Scams and Cybercrime Behaviour and Disrupters	Cybersecurity Human Factors	Advancing Technologies and Global Impacts
2.40 pm – 3.35 pm	<p>Dr. Dawn Branley-Bell <i>Northumbria University, United Kingdom</i></p> <p>"Imperfect transition": Service Provider Experiences of Remote Care Technologies for Eating Disorders in the UK.</p> <p>Prof. Stéphane Bouchard and Carla Torres Pessanha <i>Université Du Québec en Outaouais, Canada</i></p> <p>Assessing telepresence when delivering psychotherapy in</p>	<p>Irina Prusova and Alisa Notkina <i>HSE University, Russian Federation</i></p> <p>The psychological risk-factors of cybervictimization</p> <p>PhD Ilaria Vergine <i>Università Cattolica del Sacro Cuore di Milano, Italy</i></p> <p>Radicalisation and Technology-Generated Environments: A Living Scoping Review</p>	<p>Dr. Zarina Vakhitova <i>Monash University, Australia</i></p> <p>Digital Bonds, Real Protection</p> <p>A/Prof. Ka Fei Thang <i>Asia Pacific University of Technology & Innovation, Malaysia</i></p> <p>Addressing Cyber Violence Against Women: Investigating Challenges, Impact, and Digital Security Solutions</p>	<p>Ts. Anantha Krishnan Raman Fesabas <i>Maxis Communications, Malaysia</i></p> <p>Exploring Ethical AI in Digital Mental Health Therapy: Accountability, Transparency, and Empowerment in Southeast Asia</p> <p>Nina Perry <i>The University of Sydney, Australia</i></p> <p>AI-assistive devices and their promise to support</p>



	<p>videoconference: relevance and test-retest of the Telepresence Videoconference Scale</p> <p>David Edwards <i>WellMob, Australia</i></p> <p>Addressing the needs of First Nations peoples when designing digital health websites and tools</p>	<p>Assoc. Prof. Brad Ridout <i>The University of Sydney, Australia</i></p> <p>Cybercrime Victimisation and Mental Health: Insights from IDCARE's Cyberpsychology Support Centre</p>	<p>A/Prof. Ka Fei Thang presenting on behalf of Dr. Seyedmostafa Safavi <i>Asia Pacific University of Technology & Innovation, Malaysia</i></p> <p>Understanding Romance Scams in Asia: A Systematic Literature Review on Psychological Manipulation and Cybersecurity Awareness</p>	<p>adaptive functioning in individuals with neurodevelopmental conditions</p> <p>Prof. Scott Debb presenting on behalf of Dr Louise O'Dea <i>Norfolk State University, United States</i></p> <p>Social Science in AI Research and Development: Interdisciplinary Needs vs. Hiring Realities</p>
3.35 pm	Afternoon Tea in Foyer			
Location:	Sydney Room	Melbourne Room	Perth Room	Brisbane Room
Chair:	Dr. Krestina Amon	Dr. Andrew Reeves	Vinorra Shaker	Dr. Lise Haddouk
Stream:	Applied Cyberpsychology in Health and Society	PANEL SESSION Scams and Cybercrime Behaviour and Disrupters	Applied Cyberpsychology in Health and Society	SPECIAL FOCUS SYMPOSIUM Multimodal approach of fear, presence and style in virtual reality
4.05 pm – 5.00 pm	<p>Dr. Anna Janssen <i>The University of Sydney, Australia</i></p> <p>"I haven't heard of any patients using ChatGPT": Health professionals' perspectives on patients and GenAI</p> <p>Dr. Elena Sajno <i>Università Cattolica del Sacro Cuore, Italy</i></p> <p>AI says I'm better: evaluating the effect of AI defer on users. A Study Protocol</p> <p>Dr. Karen Pérez-Maravi <i>Universidad Continental (Peru)</i></p> <p>Design, development and</p>	<p>Panellists: Dr. Dana S. LaFon, Dr. Andrew Reeves, Prof. Debi Ashenden, Claire Quinlan</p> <p>Can Psychology Revolutionise Cyber Deception? A panel on attacker decision making and influencing adversary behaviour</p>	<p>Dr. Stephanie Tobin <i>Queensland University of Technology, Australia</i></p> <p>Interpersonal Goal Contagion through Social Media Posts</p> <p>Dr. Viktorija Čepukienė, Dr. Ugnė Paluckaitė and Dr. Kristina Žardeckaitė-Matulaitienė <i>Vytautas Magnus University, Lithuania</i></p> <p>Safe-Photo-Share App: Assessing Personalized Feedback Intervention to Reduce Problematic Online Photo Self-Disclosure Among Adolescents</p>	<p>Dr. Lise Haddouk <i>Centre Borelli, France</i></p> <p>An attempt to correlate anxiety, physiological variables and presence during the Ritchie Plank protocol</p> <p>Donovan Morel <i>Université Paris Cité, France</i></p> <p>Multimodal assessment of anxiety in VR: effects of context, anxiety and emotions on Presence</p> <p>Dr. Danping Wang <i>Université Paris Cité, France</i></p>



	validation of a virtual reality software for the treatment of fear of spiders: experiences and preliminary results			Multi-segmental control of style
5.00 pm	Day 2 Close			

2025 GALA DINNER

7.00 pm – 10.00 pm	2025 Gala Dinner <i>Location: Clearview Glass Boat Harbour Cruise</i> <i>Departure port: King Street Wharf, Darling Harbour (departing 7.15 pm SHARP)</i> <i>Return port: King Street Wharf, Darling Harbour</i> <i>Walking Group:</i> Please meet in Hotel Lobby – Leaving at 6.30 pm (SHARP)
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CONFERENCE PROGRAM: THURSDAY, 17 JULY 2025

8.30 am	Conference Registration – Tea and Coffee on Arrival			
Location:	Wentworth Ballroom			
9.15 am	Emcee Welcome to Day 3 and Day 2 Recap Prof. Andrew J. Campbell <i>Professor of Cyberpsychology, The University of Sydney</i>			
9.25 am	KEYNOTE PRESENTATION - Reframing Cybersecurity: People, Process, and Technology Frontiers in the Age of Autonomy Prof. Ryan Ko <i>Chair and Director of UQCyber Director of Research - School of Electrical Engineering and Computer Science The University of Queensland, Australia</i>			
10.30 am	Morning Tea			
Location:	Sydney Room	Melbourne Room	Perth Room	Brisbane Room
Chair:	Dr. Catriona Lorang	A/Prof. Tan Chin Ike	Prof. Giuseppe Riva	Prof. Andrew J. Campbell
Stream:	Applied Cyberpsychology in Health and Society	Cybersecurity Human Factors/ Applied Cyberpsychology in Health and Society	Advancing Technologies and Global Impacts	Applied Cyberpsychology in Health and Society
11.15 am – 11.55 am	Prof. Neil Coulson <i>University of Nottingham, United Kingdom</i> Understanding support marshalling and provision within a dementia-related asynchronous peer discussion forum Dr. Rowena Forsyth and Dr. Krestina L. Amon <i>The University of Sydney, Australia</i> Professional-personal boundary negotiation and access to	A/Prof. Ka Fei Thang on behalf of Joshua Samual <i>Asia Pacific University of Technology and Innovation, Malaysia</i> Beyond Detection: Vision Transformer-Based Deepfake Detection with Public Awareness Strategies Dr. Alex Sandro Gomes Pessoa <i>Universidade Federal De São Carlos, Brazil</i> Non-Consensual Disclosure of Intimate Images in Adolescence:	Gwilym Couch <i>Texas A&M University, United States</i> Measuring Pilot Fatigue with Subjective, Objective, and Physiological Tools Dr. Shanu Shukla <i>Masaryk University, Czech Republic</i> Exploring Eye Tracking in Media Multitasking Research: A Scoping Review of Methodological Approaches and Insights	Dr. Andrey Vlasov <i>HSE University, Russian Federation</i> Comparison Breast Cancer Radiologists' Decisions and Trained AI Classification Model: Experimental Study Dr. Andrey Vlasov <i>HSE University, Russian Federation</i> Variability in Decision Making of Breast Cancer Radiologists and Commercial AI Models: Experimental Study



	professional networks in health professionals' use of online communities	Survivor's Resilience Processes, Youth Agency, and Healing		
5-minute room change				
Chair:	Prof. Andrew J. Campbell	Prof. Neil Coulson	Prof. Filippo La Paglia	Dr. Krestina Amon
Stream:	Applied Cyberpsychology in Health and Society	Scams and Cybercrime Behaviour and Disrupters	Advancing Technologies and Global Impacts	Applied Cyberpsychology in Health and Society
12.00 pm – 12.55 pm	<p>Dr. Carter Sun <i>The University of Sydney, Australia</i></p> <p>AI-Driven Multi-View Facial Feature Analysis for Automated Autism Spectrum Disorder Classification in Naturalistic Free Play</p> <p>Prof. Adam Guastella <i>The University of Sydney, Australia</i></p> <p>Integrating digital platforms in child neurodevelopment and mental health services</p> <p>Dr. Kelsie Boulton <i>The University of Sydney, Australia</i></p> <p>Digital Tools for Child Neurodevelopment, Mental Health and Wellbeing: Development of the Kids Digi-Hub</p>	<p>A/Prof. Ka Fei Thang <i>Asia Pacific University of Technology & Innovation, Malaysia</i></p> <p>Mitigating Social Engineering Attacks: Psychological, Financial Impact, and a Conceptual Framework for Cybersecurity Awareness</p> <p>Dr. Yalda Nozad Mojaver <i>The University of Sydney, Australia</i></p> <p>Cyber-harm in Digital Health: Legal Perspective</p> <p>Prof. Scott Debb <i>Norfolk State University, United States</i></p> <p>Cybersecurity Attitudes and Behaviors of Gen Z: Update to and Validation of the OSBBQ-75</p>	<p>Anastasia Gorshkova <i>HSE University, Russian Federation</i></p> <p>Warmth and competence: "Status" relationships in the use of artificial intelligence and voice assistants</p> <p>Nandhini Manikandan <i>Texas A&M University, United States</i></p> <p>Understanding Trust Dynamics in Cobots: Human Factors and Performance Implications</p> <p>Gleyzie Tongo, Dr. Farnaz Farid, Dr. Ala Al-Areqi and Dr Farhad Ahamed <i>Western Sydney University, Australia</i></p> <p>Optimizing Malicious URL Detection with Transformer Models: A Study on BERT-LoRA Fine-Tuning</p>	<p>Sentha Govin-vel <i>Queensland University Of Technology, Australia</i></p> <p>Perceptions of overparenting behaviours on social media: Exploring perspectives from parents and emerging Adults</p> <p>Vinorra Shaker <i>Asia Pacific University of Technology & Innovation, Malaysia</i></p> <p>Beyond Likes and Filters: Exploring Malaysian University Students' Perceptions of Beauty in the Digital Age</p> <p>Danielle Villoresi <i>Queensland University of Technology, Australia</i></p> <p>Understanding interpersonal Goal Adoption and Pursuit on social media</p>
12.55 pm	Lunch			

Location:	Sydney Room	Melbourne Room	Perth Room
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Chair:	Prof. Stéphane Bouchard	Prof. Andrew J. Campbell	Prof. Pedro Gamito
Stream:	Applied Cyberpsychology in Health and Society	Cybersecurity Human Factors	Applied Cyberpsychology in Health and Society
1.55 pm – 2.50 pm	<p>Dr. Roos Pot-kolder <i>Orygen - The University of Melbourne, Australia</i></p> <p>Piloting REVIVE: Enhancing social functioning in at-risk youth using virtual reality for mental health</p> <p>Dr. Roos Pot-kolder <i>Orygen – The University of Melbourne, Australia</i></p> <p>VISOR VR-Therapy: A co-produced intervention for social functioning in young people with emerging psychosis</p>	<p>Dr. James Phillips <i>Auckland University of Technology, New Zealand</i></p> <p>Decision Processes Contributing to Support and Willingness to Forward Links on the Ukraine War</p> <p>Erick Miyares <i>Capitol Technology University, United States</i></p> <p>Operational Cyberpsychology: Support to Cyberspace Operations</p>	<p>Morgan Sinko <i>Texas A&M University, United States</i></p> <p>"Heads Up!" Using Head Sway Data to Predict VR Motion Sickness</p> <p>Sergio C. Torres <i>Leibniz Institut für Wissensmedien (IWM)- Knowledge Media Research Center, Germany</i></p> <p>Does Digital Grabbing Boost Affectivity in Less Empathic Users? An Interactive Approach to Affective Laterality</p>
5-minute room change			
Chair:	Prof. Giuseppe Riva	Prof. Pedro Gamito	Prof. Andrew J. Campbell
Stream:	Applied Cyberpsychology in Health and Society	Cybersecurity Human Factors	Applied Cyberpsychology in Health and Society
2.55 pm – 3.50 pm	<p>Prof. Filippo La Paglia <i>University of Palermo, Italy</i></p> <p>A New Virtual Reality Environment to Improve Attention and Visuospatial Ability in Schizophrenic Patients.</p> <p>Dr. Maria Sansoni <i>Università Cattolica Del Sacro Cuore, Italy</i></p> <p>Exploring Self-Discrepancies Through Customizable 3D Avatars: Myself Desktop Tool</p> <p>Lucas Pessoa <i>Universidade Católica de Pernambuco, Brazil</i></p> <p>Mental health in the era of work platformization in Brazil:</p>	<p>Dr. Farnaz Farid <i>Western Sydney University, Australia</i></p> <p>I Can Act, Lead, Defend: Co-designing a cyber safety education and training for CALD Communities</p> <p>Dr. Karl Bridges <i>NZ Defence Force, New Zealand</i></p> <p>Using Resilience Engineering and Maturity Matrices to Measure Cybersecurity Team Effectiveness</p> <p>Dr. Kamilya Salibayeva <i>University of Newcastle, Australia</i></p>	<p>Dr. Alex Pessoa <i>Federal University of São Carlos, Brazil</i></p> <p>Addressing Online Violence Against Adolescents: A Feasibility Study for Parents and Professionals</p> <p>Dr. Bianca Klettke <i>Deakin University, Australia</i></p> <p>Cyber challenges: Comparisons of parent and child concerns regarding problematic online behaviours.</p> <p>Dr. Sophie Mckenzie <i>Deakin University, Australia</i></p>



	Entrepreneur's experience on social media.	Deceptive Patterns and Defence: Teaching Cognitive Biases through Gamification	Designing and developing a metaverse experience to build cyber-harm awareness in children and young people
3.50 pm	Afternoon Tea in Foyer		
4.20 pm	End of Conference Proceedings & Awards		
4.30 pm	Conference 'wrap up' with CyPsy29 Conference Announcement		
4.45 pm	Conference Close		

Please note: program and presentation times may be subject to change.