

EVA London 2022 Conference – List of Presentations

- 1 Jonathan Weinel: Book Launch: Explosions in the Mind: Composing Psychedelic Sounds and Visualisations
- 2 Jing Li and Jonathan Bowen: Female Self-presentation through Online Dating Applications
- 3 Jonathan Bowen and Huan Fan: The Chengdu Biennale and Wikipedia Art Information
- 5 Joskaudé Pakalkaité: Connecting colour-coding and hand-drawn interfaces for study resources menu and navigation to enrich student learning experience
- 6 Joel Ong: Hy-Breed: Growing a Responsive Organo-Mechanical Agent
- 7 Jonah Brucker-Cohen: “Human Error”, A Collection of Work that Highlights our Misuse of Technology and the Internet
- 8 Kyoko Hidaka: “Sense of Place”: Interactive Installation for Tourism and beyond
- 9 Anne Tsjornaja, Jonathan Weinel and Martyn Broadhead: Art(NET)work: Visualising interconnected artwork data in VR
- 10 Gabriela Maria Pyjas, Jonathan Weinel and Martyn Broadhead: Storytelling and VR: Inducing emotions through AI characters
- 11 Anna Shvets and Samer Darkazanli: Adaptive VR Test in Music Harmony Based on Conditional Spiking GAN
- 12 Elena Marie Vella, Daniel A Williams, Robert Walton, Airlie Chapman and Aleks Michalewicz: Did That Stone Move? Staging Stone Swarms in Virtual Reality and IRL Galleries
- 13 Yuan Wei, Yi Ji, Sean Clark and Liu Yutong: Research on the Creative Transformation of Chinese Excellent Traditional Culture – Taking the Interactive Design of Traditional Handicraft Culture Translation as an Example
- 14 Cristina Portugal, Mônica Moura, Márcio Guimaraes, Iana Perez and José Carlos Magro Junior: Inclusive design for digital humanities practices focusing on people with visual impairment
- 15 Elisavet Christou: Mediation in the Post-Internet Condition
- 16 Yi Ji and Sean Clark: Digital Art in China: Past, Present and Future
- 17 Danielle Barrios-O'Neill and Joskaudé Pakalkaité: Exploring Next-Generation Touch-Rich Interactions for Consumer Well-Being
- 18 Andrew Knight-Hill, Emma Margetson, Angela McArthur and Brona Martin: Spatial Audio & Museum Collections: collaboration between Royal Observatory Greenwich and the SOUND/IMAGE Research Group
- 19 Stefania Boiano, Ann Borda, Jonathan Bowen, Giuliano Gaia and Tula Giannini: Vignettes of Computer-based Museum Interactive and Games Software through the Years
- 20 Lark Spartin and John Desnoyers-Stewart: Digital Relationality: Relational Aesthetics in Contemporary Interactive Art

- 21 Andy Lomas: Synthesis of Abstract Dynamic Quasiperiodic 3D Forms using SIRENs
- 22 Alexandra Orlova and Elvira Zhagun-Linnik: Post-Internet Art in Russia as a Digital Folder in the World Practice
- 23 Sean Clark and Sean Carroll: Rebuilding Ernest Edmond's Communication Game
- 24 Nick Hunt: CANON: Digital Technologies for Teaching the History of Technical Theatre
- 25 Florent Di Bartolo and Xavier Hautbois: Tackle Climate Change Through Art: A case study
- 26 Maf'J Alvarez: Eva Quantica VR
- 27 Maureen Kendal, Fion Gunn, Barney Kass, Alan Hudson and Mei-Tsen Chen: A-Maze artists: Update on the development of 'Boundless – Worlds in Flux' virtual world
- 28 Maureen Kendal and Fion Gunn: A-Maze artist collective: workshop discussion on ways in which the "Boundless Flux" platform might work with other Artists/ Artists' collectives (Workshop)
- 29 Avital Meshi and Treyden Chiaravalloti: Structures of Emotion – An Online Demonstration of an Emotion Recognition Process
- 30 David Bouchard, Cintia Cristia, Michael Bergmann and David Robert: Augmented Symphony: An augmented reality application for immersive music listening
- 31 Heewon Chung: In Memoriam Gwangju: Mapping Memoryscapes of Gwangju and Buenos Aires through VR and Digital Cultural Mapping
- 32 Leah Barclay, Tricia King and Lyndon Davis: Cymatic Patterns of the Black Cockatoo: Visualising the calls of Wildlife in Australia
- 33 Joanna Zylinska, Mercedes Bunz, Eva Jäger and Alasdair Milne: Creative AI Futures: Theory and practice
- 34 Dominik Lengyel and Catherine Toulouse: How to Communicate Complex Spatial Itineraries – A Balancing Act between Diagram and Simulation
- 37 Terry Trickett: Through the Looking Glass to a Post-pandemic World, with new media artists as our guide
- 39 Maslisa Zainuddin: Memory Pods: Upcycled Objects and the Stories they Encapsulate (Workshop)
- 40 James Simpson and Rory Foster: Liveness for Contemporary Audiences: Developing online-togetherness in metaverse-theatre audiences
- 41 Racelar Ho and Xiaolong Zheng: The Post-bit Human Universe: An Experiment on the Evolutionary History of Human-Posthuman Relations
- 42 Matthias Göggerle: Opening black boxes – 3D CT digitalization of historical cipher machines
- 43 Leslie Deere: Live Audio-Visuals in VR – Exploring Group Altered States of Consciousness
- 44 Joanne Mills: The Gamification of Arts and Culture: The expanded narrative and the virtual space from digital media to COVID

- 45 Robb Mitchell: Near-Instant Prototyping of Multi-User Digital-Physical Interactions
- 46 Sonia Milewska: Show must go on? Problems of bio art preservation on example of Plant~Animals (2021–) by Elvin Flamingo
- 47 Marilene Oliver, J.R. Carpenter, Scott Smallwood and Stephan Moore: My Data Body
- 48 Elke Reinhuber: National Flowers in Blue – Resurrecting Analog Imaging Techniques in the era of big data and pixel perfection
- 49 Tula Giannini and Jonathan Bowen: More than Human: Merging real and virtual states of being from arts and culture to wellness in a post-Covid world
- 50 Maral Khosravi, Rehan Zia and Jian Chang: Exeter Cathedral – A colour reconstruction for use in augmented reality devices
- 51 Tahmeena Javaid Adeel, Rehan Zia and Oleg Fryazinov: Design and development considerations for serious games to assist in the rehabilitation of patients with back and limb pain – An overview
- 52 Meredith Drum: Monument Public Address System AR
- 53 Rehan Zia: “Seen Description” – Visualising and crafting data in mixed realities
- 54 Oliver Gingrich and Shama Rahman: Neuro Art – Liminal reflection, introspection and participatory art
- 55 Carl Hayden Smith and Melissa Warner: Cyberdelics: Context Engineering Psychedelics to Develop Altered Traits
- 56 Carl Hayden Smith and Roseanne Wakely: Umwelt Hacking: Can we sense like a forest, a mycelium network or an octopus?
- 57 Carl Hayden Smith and Roseanne Wakely: Umwelt Hacking: Can we sense like a forest, a mycelium network or an octopus? (Workshop)
- 58 Oliver Gingrich and Paula Callus: Queering the Political Body – Political Articulations of Queer Nigerian Media Artists
- 59 Richard Whitby: Pixels to Drones: Imaging the Nation in Olympic Opening Ceremonies London 2012 and Pyeongchang 2018
- 60 Lindsay MacDonald: The Immortal Shakspeare: Transcribing a micro-calligraphic drawing
- 61 Raffaella Folgieri, Paul Arnold and Alessandro Giuseppe Buda: NFTs in the Music Industry: Potentiality and challenge