Terence Broad

terencebroad.com

EDUCATION

Goldsmiths, University of London

PhD; Computational Arts

London

October 2018 - November 2024

Email: terry.m.broad@gmail.com

Goldsmiths, University of London

MSci Creative Computing; Distinction

London September 2012 - July 2016

Awards and Honours

- Grand Prize ICCV Computer Vision Art Gallery, 2019.
- Honourary Mention Prix Ars Electronica, 2017.

SELECTED EXHIBITIONS

- (un)stable equilibrium, SOLOS Gallery, 2025.
- CVPR AI Art Gallery, Music City Center, Nashville, 2025.
- CVPR AI Art Gallery, Seattle Convention Center, Seattle, 2024.
- Creative Machine Oxford, Jesus College, Oxford, 2023.
- FILE Festival, Fiesp Cultural Center, São Paulo, 2022.
- Creative Machine, Goldsmiths College, London, 2022.
- Reflections in the Water, Feral File, Online, 2021.
- the depot_ digs, the depot_, London, 2021.
- NeurIPS AI Art Gallery, Vancouver Convention Center Online, 2020.
- thereafter.hiatus, one gee in fog, Geneva, 2020.
- CCI Inaugural Exhibition, Camberwell College of Art, London, 2020.
- NeurIPS AI Art Gallery, Vancouver Convention Center, Vancouver, 2019.
- ICCV Computer Vision Art Gallery, COEX Convention Center, Seoul, 2019.
- Science Fiction A Journey into the Unknown, Kunsthal, Rotterdam, 2019.
- Into the Unknown, Brandts Museum of Art & Visual Culture, Odense, 2018-19.
- IAM, Garage Museum of Contemporary Art, Moscow, 2018.
- Counting The Waves, Bard Hessel Museum, New York, 2018.
- Science Fiction: A Journey into the Unknown, Onassis Cultural Centre, Athens, 2017-18.
- All these Moments will be lost in Time like Tears in Rain, FMAC, Geneva, 2017.
- Ars Electronica Festival, Ars Electronica, Linz, 2017.
- Into the Unknown: A Journey through Science Fiction, The Barbican, London, 2017.
- Why Future Still Needs Us: AI and Humanity, Art Center Nabi, Seoul, 2016.
- Robot Vision Party, The Photographers Gallery, London, 2016.
- Dreamlands: Immersive Cinema and Art, 1905–2016, Whitney Museum of American Art, New York 2016-17.

SCREENINGS

- Artist Moving Image in AI, ArtScience Museum, Singapore, 2024.
- Besides The Screen: Graphic Intelligences & Algorithmic Fictions, Museum of Image and Sound, São Paulo, 2019.
- Impakt Festival, Impakt Center, Utrecht, 2018.
- Its origins are indeterminate, Whitechapel Gallery, London, 2018.
- Ars Electronica Animation Festival, Ars Electronica Center, Linz, 2017.
- Dreamlands: Immersive Cinema and Art Film Program, Whitney Museum of American Art, New York, 2017.
- Pluk De Nacht, Amsterdam, 2016.
- PANDO@EnclaveLab, Enclave Gallery, London, 2016.

Collections

Blade Runner - Autoencoded, The Contemporary Art Collection of the City of Geneva, Acquired 2018.

Broadcast Media Coverage

- CBC Radio, CBC Spark: An Artificial Intelligence remade Blade Runner, 2016.
- Sky News, The emerging world of AI art, 2016.

Printed Media Coverage

- MIT Technology Review, How AI can help supercharge creativity, 2025.
- Future Art Ecosystems 4, Serpentine Gallery, 2024.
- The State of the (CHI)Art, Miriam Sturdee, Makayla Lewis and Mafalda Gamboa, 2023.
- Discorrelated Images, Shane Denson, Duke University Press, 2020.
- Slightly Slipping on a Banana Skin, Stéphane Cecconi, FMAC, 2018.
- Into The Unknown: A Journey Through Science Fiction, Laura Clarke and Patrick Gyger, Barbican International Enterprises, 2017.
- AI: The Other I, Gerfried Stocker, Christine Shöpf, Hannes Leopoldseder, Hatje Cantz Verlag, 2017.
- CyberArts 2017, Gerfried Stocker, Christine Shöpf, Hannes Leopoldseder, Hatje Cantz Verlag, 2017.
- The New York Times, Diving Into Movie Palaces of the Mind at the Whitney, 2016.
- The Wall Street Journal, At the Whitney, a Different Take on the Moving Image, 2016.

DIGITAL MEDIA COVERAGE

- The Verge, What happens when you feed AI nothing, 2025.
- London Evening Standard, The Leader Podcast: Would you buy AI art for your home?, 2023.
- New Scientist, This science fiction trip is delightful, confusing and risky, 2017.
- The Independent, Blade Runner, Autoencoded: The strange film that sums up our fears of AI and the future, 2017.
- Motherboard, The Neural Net That Recreated 'Blade Runner' Has the Movie Stuck in Its Memory, 2017.
- AQNB, The future is only an extension of our past: BB9 + beyond, 2016.
- Vox, A guy trained a machine to "watch" Blade Runner. Then things got seriously sci-fi., 2016.
- TechCrunch, Oculus Hack Uses Cameras And Music To Mess With Your Perception., 2014.

INVITED TALKS

- AI as artistic material, Creativity & AI Workshop (keynote talk), Prato, 2025.
- Explaining AI through artistic practice, IEEE Workshop on AI for Art Creation (keynote talk), Nantes, 2025.
- Expanding the Generative Space, Hiwar & British Council AI and Art Seminar, Online, 2025.
- Expanding the Generative Space, Winchester School of Art, Winchester, 2025.
- Expanding the Generative Space, UAL CCI PG Research Seminar, London, 2025.
- Expanding the Generative Space, Creative AI Meetup: The Return, London, 2025.
- Using Generative AI as an Artistic Material: A Hackers Guide, Made by Many AI & Art Seminar, London, 2024.
- Content, Copyright And Generative AI (panel discussion), London Data Week, London, 2024.
- Colours emerging from nothing in (un)stable equilibrium, Colors of AI workshop, University of Jönköping, 2024.
- Artful Intrusions, Misleading Images Seminar, National Studio of Contemporary Art, Fresnoy, 2023.
- The next generation of Creative AI, Creative AI Research Conference, University for the Creative Arts, Online, 2023.
- Artist talk, BA Fine Art Perspectives Programme, Camberwell College of Art, London, 2022.
- Beyond Imitation, Goldsmiths, University of London, 2022.
- Beyond Imitation, UAL Creative Computing Institute, 2021.
- Beyond Imitation, SIGGRAPH SPARKS, Online, 2021.
- Active Divergence with Generative Deep Learning, ICCC'21, Mexico City Online, 2021.
- Artist talk, the depot_, London, 2021.
- Network Bending: Expressive Manipulation of Deep Generative Models, EvoStar, Seville Online, 2021.
- Amplifying The Uncanny, xCoAx, Graz Online, 2020.
- What is the best approach to learning representations of aesthetics?, IGGI Conference, University of York, 2019.
- Autoencoding Blade Runner, SIGGRAPH '17 Art Papers, Los Angeles Convention Center, 2017.
- Autoencoding Blade Runner, Cambridge Coding Academy, London, 2016.
- Autoencoding Blade Runner, RE WORK Deep Learning Summit, London, 2016.
- Autoencoding Blade Runner, Creative AI Meetup #1, Google Campus London, 2016.