Special Issue

The Impact of the Visual Arts on Technology

Message from the Guest Editors

Art's modes of production have always been interwoven with the processes of technological development. This can lead to the impression that in our moment of technological acceleration, proliferating digital media are leading artistic development, and artists are playing catch-up to new forms of technology. Yet, the modes of artistic production also mediate art's capacity to generate critical and creative use-value, an argument famously made by Walter Benjamin in his canonical essay, "The Work of Art in the Age of Mechanical Reproduction." Recently, in his book Art and Cosmotechnics, Yuk Hui has urged us to engage with art in such a way as to support the development of unimagined or not-yet-existing relations of social forms. We argue for a reappraisal of visual arts in creating new dispotifs by informing technological relations. To this end, we frame this Special Issue around the question: How do the visual arts lead to new ways of thinking and becoming with technology?

Guest Editors

Dr. EL Putnam

Department of Media Studies, Maynooth University, W23 F2H6 Maynooth, Co. Kildare, Ireland

Dr. Andy Broadey

Fine Art, School of Arts and Media, Preston Campus, University of Central Lancashire, Preston PR1 2HE, UK

Deadline for manuscript submissions

1 June 2025



Arts

an Open Access Journal by MDPI

Impact Factor 0.3



mdpi.com/si/207811

Arts

MDPI, Grosspeteranlage 5 4052 Basel, Switzerland Tel: +41 61 683 77 34 arts@mdpi.com

mdpi.com/journal/ arts





an Open Access Journal by MDPI

Impact Factor 0.3



About the Journal

Message from the Editor-in-Chief

Arts welcomes scholarly contributions that address fundamental issues in the arts, broadly conceived, from any meaningful perspective—theoretical, historical, interdisciplinary, and global. Submissions are expeditiously and rigorously reviewed by peers, in order to insure the highest scholarly standards. Because Arts is an online journal, articles reach their desired audiences more quickly and reliably than its print media peers. The future is digital, and Arts combines the stringent scholarly standards of traditional journals with the easy accessibility afforded by digitalization.

Editor-in-Chief

Prof. Dr. Andrew M. Nedd
Department of Art History, Savannah College of Art and Design,
Savannah, GA 31402, USA

Author Benefits

Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility:

indexed within ESCI (Web of Science), and other databases.

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 35.5 days after submission; acceptance to publication is undertaken in 6.9 days (median values for papers published in this journal in the first half of 2024).

