OVERTON WINDOW curated by Re:humanism Presents: Numero Cromatico XXYY 29.04.2025

Matèria

Matèria is thrilled to open the third installment of OVERTON WINDOW in its street facing Vitrine. The curated series of small shows aims to cast a spotlight on digital and on-chain art and is developed in collaboration with Re: humanism; the pioneering platform led by Daniela Cotimbo, dedicated to the exploration of the intricate relationship between humanistic and scientific cultures with a special emphasis on the advancements in artificial intelligence research.

OVERTON WINDOW sets out to explore the possibilities stemming from our rapidly evolving symbiotic relationship with technology. The project seeks to champion artists and concepts that illuminate the intersection of art and technology, with the overarching goal to harness the disruptive potential of AI and blockchain technologies, paving the way for new artistic production models. Additionally, OVERTON WINDOW serves as a catalyst for reimagining cultural production, markets and ownership models by providing artists with a platform and a support structure to experiment with the evolving technological landscape.

Presented in curated installments, OVERTON WINDOW features an open ended dialogue between the public and a selection of local and international artists.

The common thread of the project is embodied by the concept of new digital mythologies, a theme that encloses various manifestations of our relationship with the contemporary. If Chatbots, avatars, and voice assistants become new idols, digital simulacra embodying new forms of animism, renewed forms of digital ritual embrace diverse perspectives and suggest new narratives.

The third chapter of OVERTON WINDOW presents, for the first time, one of the latest developments in the research of Numero Cromatico, an artistic collective and research center that, since 2011, has focused on the relationship between contemporary art and neuroscience.

XXYY is a dialogue between two generative artificial intelligences, contemporary chatbots, that reflect on scientific and technological progress from two radically opposing perspectives.

On one side, a technophobe expresses conservative, nostalgic, and apocalyptic views; on the other, a technophile voices boundless faith in technological advancement and, in particular, artificial intelligence.

Like a theatrical performance, the two purposefully trained algorithms enact the key narratives that animate the debate between the apocalyptic and the integrated, while opening a broader reflection on our relationship with technology and its possible futures.

Statements of enthusiasm and fear alternate across the screen. As the conversation flows uninterrupted, we find ourselves before a stream of words that gradually seem to dematerialize, to lose consistency. The principle of reiteration upon which current AI systems are based feels increasingly distant from any real understanding of the world.

At the same time, the tireless ability of automated systems to pursue their task indefinitely prompts us to ask whether it is conceivable that they might one day generate truly meaningful responses to our questions. The work also investigates the material processes behind the development of large language models such as ChatGPT, Gemini, or DeepSeek, revealing them not as neutral oracles, but as products shaped by logics of profit embedded in the very structure of their computational architectures.

If, since ancient Greece, dialogue has been conceived as an ontological device for accessing knowledge of reality, today, in the context of technological mediation, it becomes a site of polarization and crystallization of partial and individual truths.

In this scenario, the artist becomes an activator of alternative trajectories, capable of guiding the electronic collective unconscious toward new and unexplored horizons of meaning.

With XXYY, we witness a silent exchange between two alien entities. The subject of their discussion is our future, and we, as fleeting spectators, watch from the margins.

Numero Cromatico has exhibited in galleries, national and international institutions, including MAXXI Museum (Roma and L'Aquila), Galleria Nazionale di Arte Moderna e Contemporanea, Museo Nazionale Romano, Centro Arti Visive Pescheria (Pesaro).

Based in the neighbourhood of San Lorenzo in Rome, Matèria opened its doors to the public in 2015. The gallery proposes an exhibition programme that touches upon all aspects of Contemporary Art. Since its founding, Matèria's purpose has been the furthering and development of the work of its selected group of Artists. The gallery programme features four exhibitions per calendar year, conceived and produced directly with its artists and often in dialogue with the space through a site specific approach. Matèria's gallery shows strive to further the research and experimentation aspects of artistic practice, with the results of this approach often showcased in a growing list of Italian and international art fairs.

Matèria represents the work of Fabio Barile, Karen Knorr, Mario Cresci, Xiaoyi Chen, Giuseppe De Mattia, Sunil Gupta, Marta Mancini, Joachim Lenz, Francisca Valador, Stefano Canto, Bekhbaatar Enkhtur, Maïmouna Guerresi and Eduardo Fonseca e Silva.

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Opening 29.04.2025, 6pm - 8.30pm

Matèria | Via dei Latini,27 - Roma materiagallery.com Matèria

Hours From Tuesday to Saturday from 11 am to 7 pm

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Numero Cromatico is a collective artist, a research centre and a publisher, composed of researchers from different disciplines, from art and design to neuroscience. Founded in 2011, its main aim is to redefine and expand the boundaries of art research, integrating theories, methodologies and technologies, including scientific ones.

In its artworks and installations, Numero Cromatico hybridises visual art with scientific knowledge, with the aim of exploring new forms of art creation, in which human beings, nature and technologies find a new coexistence and in which the public can be an active part in the interpretation of the artwork.

For years, it has also been promoting a debate on the relationship between art and neuroscience through Nodes -Journal of Art and Neuroscience, a journal on neuroaesthetics that is today a point of reference for researchers worldwide.