This catalog is a LEA production with FACT (Foundation for Art and Creative Technology). It follows the first major retrospective on Nam June Paik in the UK with an exhibition and conference organized by Tate Liverpool and FACT. The exhibition Nam June Paik, December 17, 2010 to March 13, 2011, was curated by Sook-Kyung Lee and Susanne Rennert.

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INTRODUCTION

FAR AND WIDE

THE GLOBAL PLAY OF NAM JUNE PAIK
THE ARTIST THAT EMBRACED AND TRANSFORMED MARSHALL MCLUHAN’S DREAMS INTO REALITY

What else can be said of Nam June Paik and his artistic practice that perhaps has not been said before? My guess is not very much... and while I write my first lines to this introduction I realize that it is already sounding like a classic Latin ‘invocatio,’ or request to assistance from the divinity, used by writers when having to tread complex waters.

Nam June Paik and Marshall McLuhan are two of the numerous artists and authors who inspired my formative years. If one cannot deny Paik’s love of play and satire imbued in popular culture and used to disguise a real intellectual and conceptual approach to the artwork, neither can easily be discounted McLuhan’s strong advocacy of the power that technology can be, so powerful that is able to obscure and sideline the message itself in the name of the medium.

“Marshall McLuhan’s famous phrase ‘Media is message’ was formulated by Norbert Wiener in 1948 as ‘The signal, where the message is sent, plays equally important role as the signal, where message is not sent.’”

The construction of this hybrid book, I hope, would have pleased Paik for it is a strange construction, collage and recollection, of memories, events, places and artworks. In this volume collide present events, past memories, a conference and an exhibition, all in the name of Nam June Paik, the artist who envisaged the popular future of the world of media.

Paik remains perhaps one of the most revolutionary artists, for his practice was mediated, geared towards the masses and not necessarily or preeminently dominated by a desire of sitting within the establishment. He also challenged the perception of what art ‘should be’ and at the same time undermined elitisms through the use, at his time, of what were considered ‘non-artistic-media.’ Some of the choices in his career, both in terms of artistic medium and in terms of content, can be defined as visionary as well as risky to the point of bravery or idiocy, depending on the mindset of the critic.

“Taking risks, particularly taking risks with one’s own artistic practice, may also mean to risk a downward spiral; and Paik did not seem to shy away from artworks’ challenging productions and made use of varied and combined media, therefore re-defining the field of art and placing himself at the center of it.”

In the following decades, Paik was to transform virtually all aspects of video through his innovative sculptures, installations, single-channel videotapes, productions for television, and performances. As a teacher, writer, lecturer, and advisor to foundations, he continually informed and transformed 20th century contemporary art.

Therefore, it seems limited to define Paik as ‘the father of video art’ when his approaches were to resonate in a multiplicity of fields and areas.

Paik’s latest creative deployment of new media is through laser technology. He has called his most recent installation a “post-video project,” which continues the articulation of the kinetic image through the use of laser energy projected onto scrims, cascading water, and smoke-filled sculptures. At the beginning of the twenty-first century, Paik’s work shows us that the cinema and video are fusing with electronic and digital media into new image technologies and forms of expression. The end of video and television as we know them signals a transformation of our visual culture.

When Mike Stubbs and Omar Kholeif approached me to create this book, the challenge was to create a structure for the material but also to keep the openness that characterizes so many of Paik’s artworks and so many of the approaches that he has inspired.

I found the best framework in one of Paik’s artworks that was presented for the first time in the United Kingdom, at FACT, in Liverpool, thanks to the efforts of both Stubbs and Kholeif.

My fascination with the Laser Cone’s re-fabrication in Liverpool was immediate and I wanted to reflect in the publication, albeit symbolically, the multiple possibilities and connections that underpinned the Laser Cone’s re-fabrication and its medium, as well as Paik’s and McLuhan’s visions of the world to come, made of light, optics and lasers.

The word laser is actually an acronym; it stands for Light Amplification by Stimulated Emission of Radiation. Nam June Paik undertook a residency with Bell Labs, who were the inventors of the laser. He was there that he created his 1966 piece Digital Experiment at Bell Labs, exploring the stark contrast between digital and analogue and his fascination with technology in its material form. His work with Bell set the precedent for artists and musicians to start using technology creatively in a new way.

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This catalog became a tool to mirror and perhaps ‘transmediate’ the laser installation “made of a huge green laser that […] compose[ed]” FACT with Tate Liverpool. Travelling 800 metres as the crow flies, the beam of light […] made) a symbolic connection between the two venues of joint exhibition of video artist, pioneer and composer Nam June Paik. Artist Peter Appleton, who was behind the laser which joined the Anglican and Metropolitan cathedrals in Liverpool during 2008 Capital of Culture, was commissioned by FACT to create the artwork, Laser Link, which references Nam June Paik’s innovative laser works.

The catalog is in itself a work that reflects the laser connections, the speed of contacts, their potential of connecting a variety of media as easily as connecting people from all parts of the world. In this phantasmagoria of connections it almost seems possible to visualize the optic cables and WiFi that like threads join the people and the media of McLuhan’s “global village” and the multiplicities of media that Paik invited us to use to create what I would like to define as the contemporary “bastard art.”

Lanfranco Aceti
Editor in Chief, Leonardo Electronic Almanac
Director, Kasa Gallery

A NOTE FROM THE EDITOR IN CHIEF

For me personally this book represents a moment of further transformation of LEA, not only as a journal publishing volumes as in the long tradition of the journal, but also as a producer of books and catalogs that cater for the larger community of artists that create bastard art or bastard science for that matter.

ENDNOTES AND REFERENCES

7. Art as a bastard is interpreted, in this passage, as something of uncertain origins that cannot be easily defined and neatly encapsulated in a definition or framework. “Art is often a bastard, the parents of which we do not know” Nam June Paik as cited in Florence de Meredieu, Digital and Video Art, trans. Richard Elliott (Edinburgh: Chambers, 2005), 110.
**The Future Is Now?**

Far and Wide: Nam June Paik is an edited collection that seeks to explore the legacy of the artist Nam June Paik in contemporary media culture. This particular project grew out of a collaboration between FACT, Foundation for Art and Creative Technology, and the Tate Liverpool, who in late 2010-2011 staged the largest retrospective of the artist’s work in the UK. The first since his death, it also showcased the premier of Paik’s laser work in Europe. The project, staged across both sites, also included a rich public programme.

Of these, two think tank events, **The Future is Now: Media Arts, Performance and Identity after Nam June Paik** and **The Electronic Superhighway: Art after Nam June Paik**, brought together a forum of leading artists, performers and thinkers in the cross-cultural field together to explore and dissect the significance of Paik within broader culture.

This programme was developed by a large group of collaborators. The discursive programme was produced by FACT in partnership with Caitlin Page, then Curator of Public Programmes at Tate. One of our primary research concerns was exploring how Paik’s approach to creative practice fragmented existing ideological standpoints about the visual arts as a hermetically sealed, self-referential canon. It’s worth mentioning at this stage that there were many who joined in contributing to this process, who did not partake formally in this reader or the public programme. Dara Birnbaum, Tony Conrad, Yoko Ono, Cory Arcangel, Laurie Anderson, Ken Hakuta, Marisa Olson, all served as sources of guidance, whether directly or indirectly through conversations, e-mails, and contacts.

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Still, there remain many lingering questions that are not answered here, many of which were posed both by our research and organizational processes. The first and most straightforward question for Caitlin and I was: why is it so difficult to find female artists who would be willing to contribute or speak on the record about Paik’s influence? It always seemed that there were many interested parties, but so very few who were eager to commit to our forum.

The second and perhaps more open-ended question is: what would Nam June Paik have made of the post-internet contemporary art scene? Would Paik have been an advocate of the free distribution of artwork through such platforms as UbuWeb and YouTube? Would he have been accepting of it, if it were ephemeral, or would he have fought for the protection of licensing? This question remains: could an artist charged with bringing so much openness to the visual arts, have been comfortable with the level of openness that has developed since his death? There is much that remains unanswered, and that, we can only speculate. Far and Wide does not offer a holistic biography or historical overview of the artist’s work or indeed its authorship. Rather, it serves to extract open-ended questions about how far and wide Nam June Paik’s influence may have travelled, and to consider what influence it has yet to wield.

**Omar Kholeif**

Editor and Curator

FACT, Foundation for Art and Creative Technology