

The background is a dark, textured collage of various error and warning icons. On the left, there are several yellow triangular warning signs with black exclamation marks. Below these, there are red circular icons with white 'X' marks. On the right side, there are blue triangular icons with black exclamation marks, and further down, blue circular icons with black 'X' marks. The overall aesthetic is digital and glitchy, with a halftone or dithered texture.

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THE ERROR IN ABSTRACT VIDEO ART

1.

Unusual uses of applications or softwares open new horizons.

The (experimental) artists are consciously looking for possibilities to make the program fail. They are playing against the apparatus;
playing against the medium.

(Flusser, 2000: 81)

For instance we can mention Nam June Paik's 'Magnet TV' from the mid-sixties, (which work of art plays against the medium). The magnet **distorts** the TV image into an abstract form.

The **failure of electricity** is the basement of the video-art.

Paik. N. J. (1965). Magnet TV. [Modified black-and-white television set and magnet].

Whitney.org. [online] Available at: <http://collection.whitney.org/object/6139> [Accessed 12 Nov. 2016].





Video-synthesizer is based on distortions, the failure of electricity as well.

Paik, N. J. and Abe, Sh.: Video-Synthesizer, 1969-92.

Photo by Zs. Gyenes, Changing Channels, MUMOK, Vienna, Austria, 2010.

For instance from the contemporary art can be mentioned, the so far told Takeshi Murata's **Silver**. He exploits technological error; removing the key-frames from the video. He **transforms the image from one of representation to one of abstraction.**



Takeshi Murata:
Untitled – Silver (10:41 min., loop, 2006)

Video online:
http://ubu.com/film/murata_silver.html

Murata's works are not 'pure glitches', they are 'glitch-alikes'; created, man-made errors.

Pure Glitch	Glitch-alike
Accidental	Deliberate
Coincidental	Planned
Appropriated	Created
Found	Designed
Real	Artificial

2.

The film, photo and video as medium has a double character.

They are reproductions, but at the same time manipulations.

In case of an abstract video the manipulative nature dominates.

3.

The **technical error modifies** the original **communication** too. For instance see Nam June Paik's 'Beatles Electroniques' from the mid-sixties. It is **defetishisation** of the four Beatles, the **stars**.



Nam June Paik:
Beatles Electroniques, 1966-69.

<https://mubi.com/films/beatles-electroniques>

4.

The early, **classical video art**, due to the disadvantages of technology, as low resolution, unsharpness/blur, 'electro-colors', etc. – produced a much more **abstract**, picturesque and artistic world.



Nam June Paik: Global Groove,
audio-video, 28:30 min., 1973.

Photo by Zs. Gyenes, Changing
Channels, MUMOK, Vienna, Aus-
tria, 2010.

The technique, the apparatuses have got such a level nowadays that they can **represent** the audible-visible world **perfectly**, more realistic and detailed.

This kind of (new) hiperrealism does not favourable to abstraction.

5.

Error is the result of the fault and artefact is the result of the error.

So the chain is:

one is wrong (fault) → error → artefact.

The product is an artefact.

6.

Most of cases we feel like chance because **we don't understand the rules.**

Error and chance are not far from each other.

7.

The endless **loop** is a clumsy moment of hesitation; a kind of **stumbling**.

(Verini, 2016: 24-25)

8.

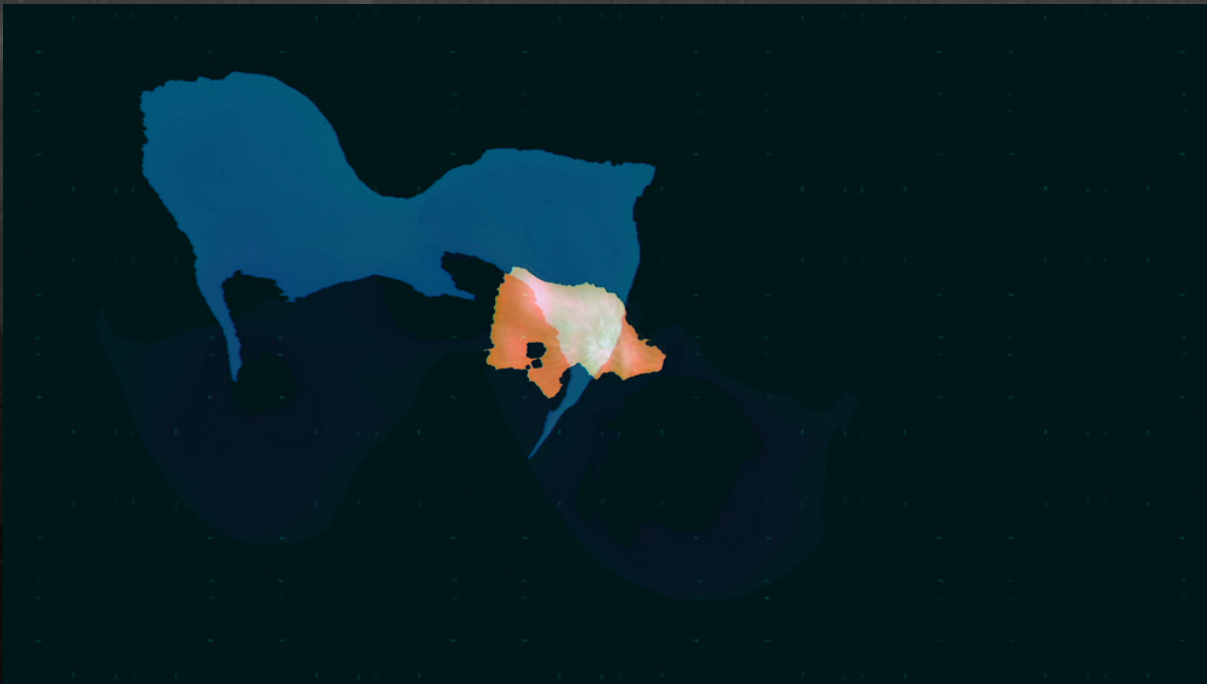
I would like to introduce two **examples** of my works of art in connection with our theme ...

OOOPS!

Zsolt Gyenes

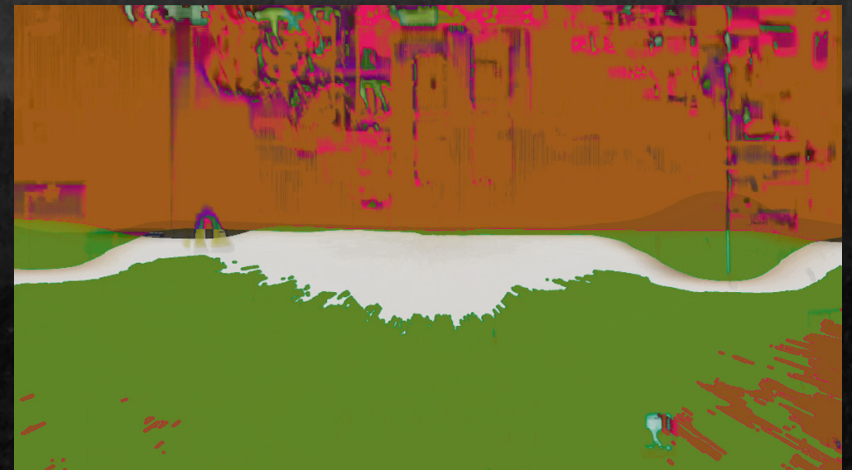
03'10" | colour | video-comp. 2018, Pécs, Hungary

Online: <https://vimeo.com/299515639>



This electronic motion picture is **based on** videos of computer viruses, **errors** that are available on the Internet. Image and sound in this case is an error (re)created by the artist until a (new) aesthetic quality is born.

The modified sound-texture derived from the original sound of the picture turns up in parallel; sync to the visual world. Connecting link between the different visual elements is a time-based gesture; an **audio spectrum** ('ink-strokes'). The chance plays important role too.



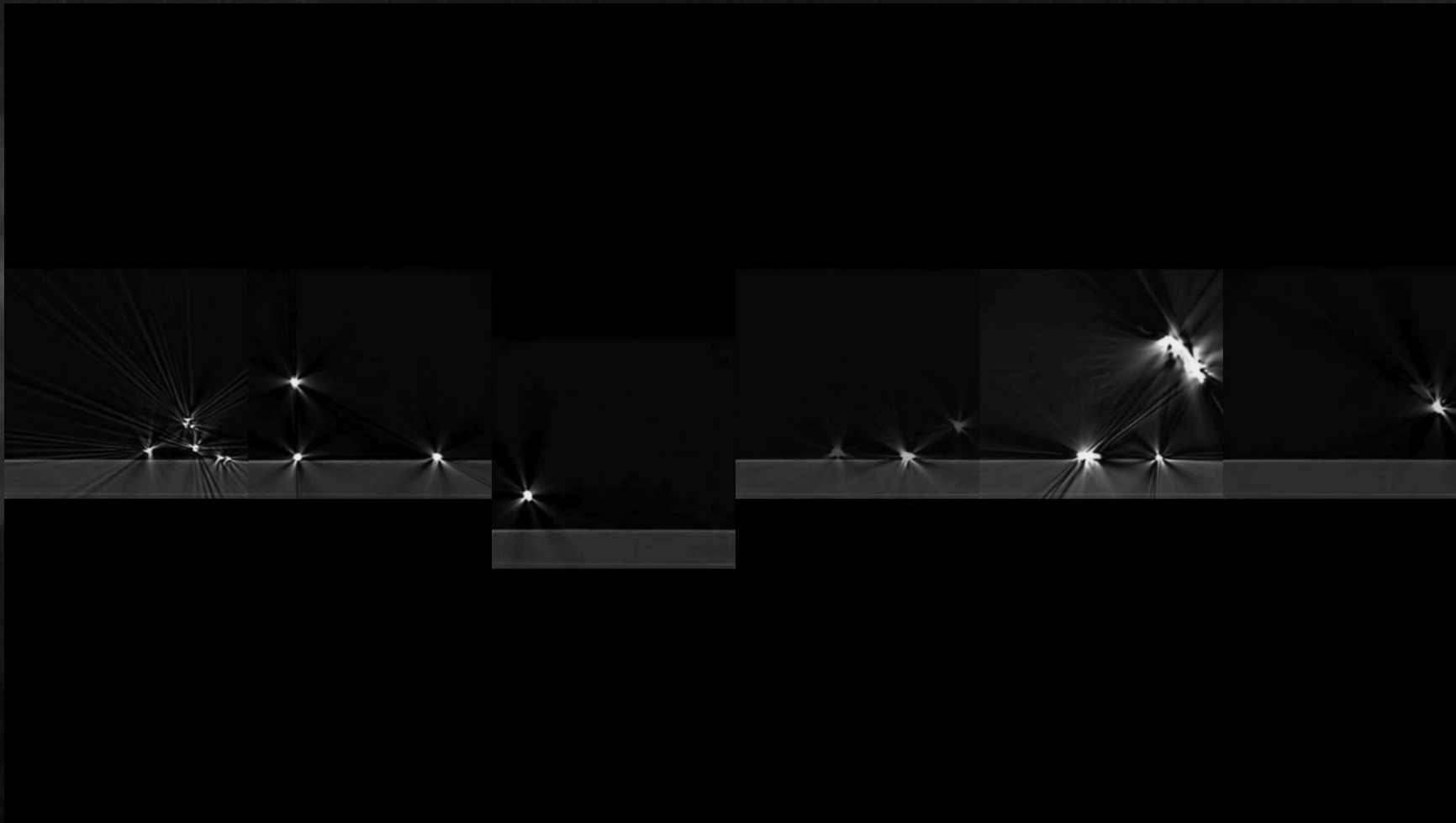
Normal use	Use with error
conscious selection of motifs from the audible-visible reality	conscious selection of motifs from internet (secondary reality) rely on the role of chance
sharp, motionless/unshakeable, high resolution images	unsharp, blurred, pictures in low resolution were taken on monitor (using iPhone from hand , results shaken pictures , jumping motion), moiré effect
normal viewing angle/perspective, static camera, normal rhythm	extra close ups , constantly moving camera , very fast changes of images
real sound, acoustic music, pleasant tone	sounds of viruses' montage found on the internet, edited by chance or using Fibonacci rules, - electronic, artificial sounds/noises
'real' colors, harmony	artificial, electronic, not true colors , harmony and disharmony
editing followed by the rules of audible-visible reality (representation)	editing based on the abstract function, the self rules of pictures-sound
the normal, natural relation of sound and image	the special synchronicity of sound and image; derives from one another
visual-audible reality as representation	the self-reality (self-reference) of the work of art, the further abstraction of secondary/tertiary reality (screen-shots of internet), concrete art, modifications by softwares
normal narratology (it has beginning and ending)	endless loop and at the same time interrupted process

CT-REMIX (1)

Zsolt Gyenes

03'50'' | b&w | CT animation. 2018

Online: <https://vimeo.com/299517149>



Tomography is a process of imaging by sections, done through the use of any kind of penetrating wave. The **normal use** for Computed Tomography is in medical imaging of the **human body** as object.

My work makes **improper use** of this system through placing different objects (**e. g. wires**) in the tomograph. The photographic images produced are then animated, creating unexpected results in the form of abstract moving images.

Metal causes disturbances to the magnetic field. It is considered to be a **failure in CT-technology**. At the same time, the aesthetic aspect of such disturbances prove interesting to me. I did not attempt to eliminate the disturbance, but on the contrary, I **strengthened it**.

The photographic reality (CT-scans) and **abstraction** (tomograms, artefacts etc.) create a particular fusion.

9.

What is **art**/ificial is constantly laden with **errors**, which create part of the **creative method**.

We define the error as **compared to** the everyday, **ordinary** visible-experienced (out) **world**.

In this aspect errors include e.g. the loop, a video with an abstract world of images, or rather **unorthodox uses of software**.

The humankind is the error!?

The **abstract visual-art** expressions, in this coherence can be passed for **errors**.

The electronic technique, the new audio-video made it possible to create a **new abstract world of art**.

Medial (art) communication is saturated by its own nature, with errors. This communication can be opposed with the “perfect” audible-visible world (e.g. medial /art/ features like graininess, over-coloring, spatial modification, flatness; see afore-mentioned idea).

Make mistake; that is so cool, so creative, so real!

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<http://vizualzene.hu>

<http://gyenes62.hu>