... once more revolving between poles, a gassy expansion and a succinct collapse 'till heaven is all peppered by black holes to the superfluous matter elided (just in time perhaps) by the conclusion of a passage thus...

(It's a big old world, with nothinginit)

#### Rinsed by reflection

throughout to this bespattered fruit of refraction rife with verisimilitude's distortion (each other, Gallerie NEU - folding fan -

#### ECHO oscillates white through white

What made a mirror flout its flat convention surfacing as a solid?

And what was the sensation when stars alone like bees crawled numbly over it?

Mind drift towards the folds of

### $RESONANCE_{ ext{INDEX}}$

#### THROUGH REGISTER

..... Hearing in the manner of seeing Conversely

Listening in the manner of looking.

Retracted, withheld, disavowed, untitled/unentitled... Not exactly to be anthropomorphised... Not strictly a body...

More a frequency, a monad, a singularity

Issued...'In the wings'... off set... an elapsure of space... through time. (Notes on Neon - dusk through dawn and on bracing amidst the solar glare).

Linear perspective is based on several decisive negations. First, the curvature of the earth is typically disregarded. The horizon is conceived as an abstract flat line upon which the points on any horizontal plane converge.

Additionally, the construction of linear perspective declares the view of a one-eyed (monocular) and immobile

spectator as a norm.

Linear perspective is based on an abstraction, and does not corespond to 'subjective' perception...

It computes a mathematical, flattened, infinite, continuous and homogenous space, and declares it a reality...

Linear perspective creates the illusion of a quasi-natural view to the 'outside',

as if the image plane was a window opening on to an ethereal world.

This is the meaning of the Latin Perspectiva: to see through. This space.

Yet, here (hic et nunc), - Issued with a different

frequency  $\mathbf{O}\mathbf{\Gamma}$  issued with the same frequency...

Here as manifest gas glass electricity illumination and shadow. That which has provided the means to produce an absence.

## Limbo incarnate. transphoton

This space.....defined by linear perspective is calculable, navigable and predictable.

It allows the calculation of future risk, which can be anticipated and therefore managed. As a consequence, linear perspective not only

## transforms space,

but also introduces

which allows mathematical prediction and, with it, linear progress. This is the second, temporal meaning of perspective: a view on to a calculable future.

#### "I sometimes play in the future.")

So, time, you say, just as homogenous and empty as space...

## Empty how?

The horizons here are apt to congregate together, together ...Contre jour'

Something like - A picture, liminal, sequestered, and in suspense...

for all these calculations to operate, we must necessarily assume an observer standing on stable ground looking out toward a vanishing point on a flat and artificial horizon.

However, linear perspective further performs an ambivalent operation concerning the viewer.

As the whole paradigm converges in one of the viewer's eyes, the viewer becomes central to the worldview established by it.

Sensing OCTAGON

#### merging SEPTAGON

Seemingly...the viewer is mirrored in the vanishing point, and thus constructed by it...yet here, something unlike a picture, more a frequency in the shade...

### Supernatural Shift

and a change of mind... that which exceeds the actual "natured nature" ...equiped with the prosthesis of an abstract machine -

## an inhuman

## eye

subtracted, at any cost, from the 'visual atlas' of common perception.

The perceiving subject is stripped of its flesh

# to reveal a hallucinating

#### automaton which

promptly takes leave of the space of representation and its

perspectival - subjective - mimetic "point of view" meaning that the conditions of the pictorial as such

## MIGHT be rethought in the light

of the visual.....

... then there is sound/'subject matter':including
...footfalls Fasanen Str.

birdsong Intwood

radio telescope drift

...Joddrell Bank (University of Manchester)

Piano solo CWE

Indeterminate chance operation samples.....

On the breeze.....

Light has momentum and energy and its measurement necessarily disturbs 'the object'

When 'time-of-flight' measurements are made on 'everyday' objects the truth is often ignored.

This is largely because when light bounces of a relatively large object, the disturbance it imparts is negligible relative to the accuracy of the measurement

That is, it is often the case that any such disturbance is too small to notice (for example, we don't tend to notice the furniture being

#### rearranged

when we turn a light on in a room - although this is actually the case.

\*These notes are indebted variously as a result of reading 'In Free Fall: A Thought Experiment on Vertical Perspective' by Hito Steyerl e-flux journal # 24...among other sources... and transversal threads leading to, from and through The Brain-Eye by Eric Alliez