

MAY 11, 2020

The issues 22 plus 23.

The paradox is a powerful stimulus for reflection.

It is often used by philosophers to reveal to us the unexpected complexity of reality.

It can also show us the weaknesses of the human mind and more precisely its lack of discernment, or even the limits of this or that conceptual tool.

This is how paradoxes based on simple concepts have made it possible to make discoveries in Science or in Philosophy as well as in Mathematics and Biochemistry.

I make a junction on it in the mag and, add of many data like: A video camera can be seen as an approximation of a pinhole camera ..

Plus a pretty interesting serie of understanding tools on Analog Algorithms like

- + Flickering
- + Interlacing
- + The refresh rate what?

And Computer Vision as high level understanding from digital images or videos where tasks include methods for acquiring, processing, analyzing and understanding digital images, and extraction of high-dimensional data from the real world in order to produce numerical or symbolic information!