

From: Misha Gromov <[REDACTED]>
To: "jeffrey E." <jeevacation@gmail.com>
Subject: Re:
Date: Thu, 01 Oct 2015 01:26:17 +0000

I do not know the answer, but i think that the structure of the process of removing redundancies is about a half of what we learn

On Wed, 30 Sep 2015 20:39:32 -0400, jeffrey E. wrote:

sense, signal from noise. . focus, lens, temporal component . electro chemical transmission . query, how does the vision system take electromagnetic radiation, sensitivity to a very narrow band, . focus it, store? remember what is rigid etc. . then decide yes this is a coherent image.

On Wed, Sep 30, 2015 at 8:18 PM, Misha Gromov <[REDACTED]> wrote:

I try to represent mobjects as combinatorial extracts from incoming signals partly by removing and partly by keeping track of redundancies

On Wed, 30 Sep 2015 17:35:03 -0400, jeffrey E. wrote:

i see mappings of the external signals into OBJECTS< . mental objects. the objects are multidimensional. object could consist of a sound pattern visual pattern smell ... location. and emotional variable.). mobjects consist of coherent maps . (a sense maker shape). images for example are compared to our landscape and if they fall within some sort of distance, they are considered part of the " reality set ". people who have extraordinary ability can map mobjects onto real world are called artists. some map the mobject to images some to sounds.

On Wed, Sep 30, 2015 at 3:38 PM, Misha Gromov <[REDACTED]> wrote:

Many other "arrows" to come

The model is still far from the "ergo-reality"

On Mon, 28 Sep 2015 06:47:05 -0400, jeffrey E. wrote:

in your ergo maps the arrows are one way, does that take into account the feedback loop. or are you some embedding that function in the one way arrow?

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