From: Misha Gromov <[redacted]>
To: "jeffrey E." <jeevacation@gmail.com>
Subject: Re:
Date: Thu, 01 Oct 2015 14:34:35 +0000

For stones it is a dynamic equation and so is for learning, but their the time is not modled by the real line

On Thu, 1 Oct 2015 10:27:54 -0400, jeffrey E. wrote:

> understood, but even and equation seems to have an end. it says equal.to . and then it stops . both need to be continuous i dont like equations. . it loses the sense of time.
>
> On Thu, Oct 1, 2015 at 10:25 AM, Misha Gromov <[redacted]> wrote:
>
> > i meant how you write an equation,
> >
> > whet is the right-hand and what is left-hand side
> >
> > for me inertia on the left and gravity on the right
> >
> >
> >
> >
> >
> > On Thu, 1 Oct 2015 10:17:14 -0400, jeffrey E. wrote:
> >
> > > im waiting for his response. the boss is pre progammed whoever they are, not a blank slate
> > >
> > > On Thu, Oct 1, 2015 at 10:14 AM, Misha Gromov <[redacted]> wrote:
> > >
> > > > this like throwing stones: who is the boss, gravity or inertia?
> > > >
> > > >
> > > > If we meet with Chomsly, which moment?
> > > >
> > > >
> > > > Somebody to meet me on weekend and I have to say when
> > > >
> > > >
> > > >
> > > > On Thu, 1 Oct 2015 06:22:11 -0400, jeffrey E. wrote:
> > > >
> > > > > good , but those operators do not come blank. they are aware of gravity. they search for mother and nutrition. the system comes booted. heart rate. , blood pressure breathing. .
> > > > >
> > > > > On Wed, Sep 30, 2015 at 10:07 PM, Misha Gromov <[redacted]> wrote:

I am thinking not in terms of the brain but in terms of "operators" bulding meaning out of noisy signals.

Does Chomsky come to your place this weekend?

On Wed, 30 Sep 2015 21:52:06 -0400, jeffrey E. wrote:

> culling yes . the unused not the redundant. biology is degenerate/ if train tracks are like neurons. the brain s
> tracks out in all directions the ones that do not get used die. is that your redundant. ?
>
> On Wed, Sep 30, 2015 at 9:26 PM, Misha Gromov <[redacted]> wrote:
>
> > I do not know the answer, but i think that the structure of the process of removingredudences is about a half of
> > 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 , hc
> > > the vision system take electromagnetic radiation, sensitivity to a very narrow band, . focus it, store? reme
> > > 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
> > > > keeping track of redundancies
> > > >
> > > > On Wed, 30 Sep 2015 17:35:03 -0400, jeffrey E. wrote:
> > > >
> > > > > i see mappings of the external signals into MOBJECTS< . mental objects. the objects are multidime
> > > > > a mobject could consist of a sound patttern visual pattern smell ... location. and emotional variable.).
> > > > > mobjects consist of cohenrent maps . (a sense maker shape). images for example are compared to ou
> > > > > landscape and if they fall within some sort of distance , they are considered part of the " reality set ".
> > > > > who have extraordinary ability can map mobjects onto real world are called artists. some map the mobje
> > > > > 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 y somehow embedding that function in the one way arrow?

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