Most animals don't have a self model, probably because they don't have =omplex enough brains or long enough training phases (childhoods) to do =eta-regulation.

> On Mar 5, 2017, at 16:48, jeffrey E. <jeevacation@gmail.com> wrote:
>
> Law of large numbers is all that is needed On Sun, Mar 5, 2017 at 5:46
> PM Joscha Bach < ███████████████ > =rote:
> From a cybernetics perspective, there is Ashby's "Good Regulator" =heorem, which states that every regulator with enough degrees of =reedom will form a model of what it regulates. The Self is perhaps at =ts core a model of our own internal attention regulation, which leads =o a protocol of what we attended to, including acts of accessing that =rotocol itself.
>
> I am not sure how to relate that to game theory; you may be able to =et that without evolutionary competition. However, game theory is =robably the way to explain how we evolve submission to norms beyond =ndirect reciprocity.
>
>
> > On Mar 5, 2017, at 12:12, jeffrey E. <jeevacation@gmail.com> wrote:
> >
> > i wonder in game theory what advantage it gives. .
> >
> > On Sun, Mar 5, 2017 at 12:11 PM, Joscha Bach < ███████████████ > =rote:
> > absolutely. so are truth and meaning
> >
> > Am 05.03.2017 um 11:52 schrieb jeffrey E. <jeevacation@gmail.com>:
> >
> >> i is a mental construct that gives an evolutionary advantage , .
> >>
> >> On Sun, Mar 5, 2017 at 11:29 AM, Joscha Bach =joscha.bach@gmail.com> wrote:
> >> I believe that I think, but am "I" the agent of thinking?
> >>
> >>
> >>
> >>
> >>
> >> > On Mar 5, 2017, at 08:34, jeffrey E. <jeevacation@gmail.com> =rote:
> >> >
> >> > I sugggest the expression really should be "I think, therefore = believe I am "
> >> >
> >> >
> >> >
> >> > --
> >> >   please note

2

```
<?xml version=.0" encoding=TF-8"?>
<!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">
<plist version=.0">
<dict>
        <key>conversation-id</key>
        <integer>51502</integer>
        <key>date-last-viewed</key>
        <integer>0</integer>
        <key>date-received</key>
        <integer>1488758598</integer>
        <key>flags</key>
        <integer>8590195717</integer>
        <key>gmail-label-ids</key>
        <array>
                <integer>6</integer>
                <integer>2</integer>
        </array>
        <key>remote-id</key>
        <string>693383</string>
</dict>
</plist>
```