From: Joi Ito <███████████>
Sent: Saturday, April 23, 2016 2:04 PM
To: Jeffrey Epstein
Subject: Re: Ed's talk at Davos

There isn't one as good as his talk at MIT but it's =retty good:

https://www.youtube.com/watch?v=4fjmnOQuqao

340M people watched the video of the match.

Key thing is that AlphaGo is creative and intuitive. It doesn't =se calculations like Deep Blue but gets to symbolic reason through =einforced learning on neural networks.

- Joi

> On Apr 23, 2016, at 9:35 AM, jeffrey E. <jeevacation@gmail.com> wrote:
>
> Yes but not detailed
>
> On Saturday, April 23, 2016, Joi Ito <███████████> wrote:
> BTW, one smart guy I met recently is Demis who runs deep minds. Have =ou followed the AlphaGo stuff?
>
> > On Apr 23, 2016, at 9:03 AM, jeffrey E. <jeevacation@gmail.com> =rote:
> >
> > The body as spirit during crusades , as electric , magnetic ,
> > =evices during Boltzmann , machines during industrial revolution ,
> > =omputers during past years . Some insights but not many
> >
> > On Saturday, April 23, 2016, Joi Ito <███████████> wrote:
> > Hmm...
> > BTW, I've started talking to science historians... =pend the evening last night with Gerry Holton. Interesting to hear =ow/when/who made the important discoveries. Lots to learn there.
> >
> > > On Apr 23, 2016, at 8:56 AM, jeffrey E. <jeevacation@gmail.com> =rote:
> > >
> > > its equivalent to study the patterns of ink on millions of books , =rying to figure by a data base search of lines circles wiggles and =ots, a meaning of even one word.   its orthogonal to the problem set =t hand
> > >
> > > On Sat, Apr 23, 2016 at 8:22 AM, Joi Ito <███████████> wrote:
> > > 18 min
> > > https://www.youtube.com/watch?v=18jZDVuiAOM
> > >
> > > What do you think?
> > >
> > >
> > >
> > > --

1

<?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>82378</integer>
        <key>date-last-viewed</key>
        <integer>0</integer>
        <key>date-received</key>

```
        <key>flags</key>
        <integer>8590195713</integer>
        <key>gmail-label-ids</key>
        <array>
                <integer>6</integer>
                <integer>2</integer>
        </array>
        <key>remote-id</key>
        <string>606391</string>
</dict>
</plist>
```