
From: SB (Serguei Belousov) [REDACTED]
Sent: Thursday, January 18, 2018 12:12 AM
To: Masha Drokova; Jeffrey E.
Cc: EE; Lesley Groff
Subject: RE: Connecting

Jeffrey,

Very good to speak on the phone. I am back to US on March 6th or so for som= couple of weeks, would do my best to stop by in New York. One way - is to= get into NYC on the way from London (as it seems I would be flying from Lo=don). EE@ will arrange

Regards
sb@

Ps. Building Quantum Computer requires small team (10-30 people) with very =eep and at the same time VERY BROAD expertise - including in developing te=h business. Personally I think this is completely different from deep lea=ing, and I do not see how Google (or such) have an advantage. I think - th=y have a disadvantage - restrictions, too much money and more. Have you re=d this - https://www.amazon.com/Last-Place-Earth-Amundsen-Exploration/dp=/375754741/ref=sr_1_sc_1?ie=UTF8&qid=1516234270&sr=8-1-spell&keywor=s=roland+hantford ?

-----Original Message-----

From: Masha Drokova [REDACTED]
Sent: Friday, January 12, 2018 5:32 PM
To: Jeffrey E. <jeevacation@gmail.com>; SB (Serguei Belousov) [REDACTED]
Subject: Connecting

Jeffrey, Serguei,

Connecting you here. You both are one of the most intelligent and fun peopl= I met in my life. Super smart and special.

You should connect and stay in touch. You both share interest in quantum te=hnology and better understanding of this field than most of business peopl=. It might be one of many topics to discuss.

Connecting you here if you decide to catch up earlier. I'll connect your as=stants about the meeting in Boston next Friday.

Masha

```
<?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>18555</integer>
  <key>date-last-viewed</key>
  <integer>0</integer>
  <key>date-received</key>
  <integer>1516234332</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>787327</string>
</dict>
</plist>
```