

From: [REDACTED] on behalf of Ed Boyden <[REDACTED]>
Sent: Tuesday, January 28, 2014 1:07 PM
To: Neil Gershenfeld
Cc: Jeffrey Epstein; judith donath; Sebastian Seung; Lesley Groff
Subject: Re: deception

I should be able to make most of 2/22-2/23, although as noted I'll be a little late.

Ed

On Mon, Jan 27, 2014 at 12:08 PM, Neil Gershenfeld <neil.gershenfeld@cba.mit.edu> wrote:

> Hi all,
>
> Sorry for my silence, I'm just back from the fog of Davos, and
> returning to my regularly-scheduled life.
>
> Let's re-confirm conflicts, is Feb 22,23 OK for everyone? If not, list
> your upcoming weekend availability.
>
> Plan I expect will be to travel down evening 21st, return evening 23rd.
> Jeff, how will travel work?
>
> To firm up focus, around the broad build-a-brain direction let's each
> come bearing a direction that can't be tackled more conventionally.
> Mine is a do-over of computer science for the architecture; I talk
> about that in this year's Edge question:
>
> <http://www.edge.org/response-detail/25377>
>
>
> and here's a manifesto:
>
> <http://cba.mit.edu/docs/papers/11.12.Computing.pdf>
>
>
> We could use these to firm up who else we want to invite.
>
> Neil
>
> On Sun, Jan 12, 2014 at 11:02 AM, judith donath
> <[REDACTED]>
> wrote:
>>
>> I can no longer do Feb 8,9.
>> Feb 22,23; march 8,9 and April 12,13 are still clear.
>
>
> On Tue, Dec 31, 2013 at 10:55 AM, Sebastian Seung <[REDACTED]> wrote:

>>
>> Not sure if it matters, but I have a conflict on Fri Feb. 7. Can you
>> be more precise about timing? Is this a weekend or a long weekend?
>> I.e. would we fly out on Fri or Sat?
>
>
> On Tue, Dec 31, 2013 at 10:06 AM, Ed Boyden <[REDACTED]@[REDACTED]> wrote:
>
>> Feb 8,9 ok for me.
>> Also Feb 23 fine for me.
>> Mar 8,9 is our graduate student interview weekend, but in theory I
>> could leave afternoon of 3/8 and do 3/9.
>> I could do Apr 12, but Apr 13 I have to be back home since my wife
>> is leaving to lecture at Cornell, that afternoon.
>
>

--
Ed Boyden, Ph. D.
Leader, Synthetic Neurobiology Group
Associate Professor and AT&T Chair, MIT Media Lab and McGovern Institute,
Departments of Biological Engineering and Brain and Cognitive Sciences Co-Director, MIT Center for Neurobiological
Engineering New York Stem Cell Foundation-Robertson Investigator and
Paul Allen Distinguished Investigator
MIT, Room E15-421, 20 Ames St., Cambridge, MA 02139 email - esb@media.mit.edu office [REDACTED]

[REDACTED]
[http://twitter.com/\[REDACTED\]](http://twitter.com/[REDACTED])
1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">
<plist version="1.0">
<dict>
 <key>conversation-id</key>
 <integer>271599</integer>
 <key>date-last-viewed</key>
 <integer>0</integer>
 <key>date-received</key>
 <integer>1390914440</integer>
 <key>flags</key>
 <integer>8590195713</integer>
 <key>gmail-label-ids</key>
 <array>
 <integer>6</integer>
 <integer>2</integer>
 </array>
 <key>remote-id</key>
 <string>384065</string>
</dict>
</plist>