

From: [Liu, Yi-Kai \(Fed\)](#)
To: [Glancy, Scott C. \(Fed\)](#)
Subject: Re: randomness at Science Day
Date: Friday, September 30, 2016 4:21:38 PM

Hi Scott,

Could you send it to me by noon on Tuesday? I think that should leave enough time to have it printed. Thanks!

Cheers,

--Yi-Kai

From: Scott Glancy <sglancy@nist.gov>
Sent: Friday, September 30, 2016 2:07:02 AM
To: Liu, Yi-Kai (Fed)
Subject: Re: randomness at Science Day

Yi-Kai,

We are working on adapting Peter's QCrypt talk into a poster. Can you give us a deadline for sending a poster pdf to you, so that you will have enough time to get it printed?

Scott

On 2016-Sep-24 07:40, Liu, Yi-Kai (Fed) wrote:

>
> Hi Scott,
>
> Sure, I can present the poster then.
>
> As for the format of the poster, I think it will look better if it is
> on one big sheet of paper, instead of many letter-size sheets. It
> looks like Peter's slides are done in Latex, if so, maybe you can use
> some Latex package that can combine all the slides into a single
> poster? Can you make the poster on your end, and then send it to me
> as a pdf file, and I can have it printed here in Gaithersburg?
>
> Many thanks!
>
> Cheers,
>
> --Yi-Kai
>

> From: Scott Glancy <sglancy@nist.gov>
> Sent: Thursday, September 22, 2016 6:22:19 PM
> To: Liu, Yi-Kai (Fed)
> Cc: Knill, Emanuel H. (Fed)
> Subject: Re: randomness at Science Day
>

> Yi-Kai,
>

> I did not get a response from Alan nor Stephen, so we do still need

> someone to present the poster. Thanks for volunteering.
>
> We have seen information about having a poster printed by the NIST print
> shop. Do you know if this is mandatory? Or is it OK to use standard
> sheets of paper (for example by adapting the slides that Peter used
> at QCrypt)?
>
> Scott
>
> On 09/22/2016 11:53 AM, Liu, Yi-Kai (Fed) wrote:
>> Hi Scott,
>>
>> I'm sorry for not replying earlier, last week was busy because of
>> QCrypt, and I was at another meeting this week. If you still need
>> help presenting the poster at ITL Science Day, let me know and I can
>> do it...
>>
>> Cheers,
>>
>> --Yi-Kai
>>
>>

>> From: Scott Glancy <sglancy@nist.gov>
>> Sent: Monday, September 12, 2016 5:48:26 PM
>> To: Jordan, Stephen P (Fed); Liu, Yi-Kai (Fed); Mink, Alan (Assoc)
>> Cc: Knill, Emanuel H. (Fed); Bierhorst, Peter L. (Assoc)
>> Subject: randomness at Science Day
>>
>> Alan, Stephen, and Yi-Kai,
>>
>> Last week Manny told ITL that there would be a poster about the quantum
>> randomness project. We thought that we might send Peter to present it,
>> but he will be a QCrypt and is not able to travel again so soon. Would
>> one of you be willing to present the poster if we make it for you?
>>
>> We have seen information about having a poster printed by the NIST print
>> shop. Do you know if this is mandatory? Or is it OK to use standard
>> sheets of paper (for example by adapting the slides that Peter will use
>> at QCrypt)?
>>
>> Scott
>>
>> On 09/07/2016 02:43 PM, Emanuel Knill wrote:
>> > Hi Ginger,
>> >
>>> Sorry about missing the poster title submission deadline, just in
>>> case it can still be fit in somewhere, here is a submission:
>>>
>>> Title: Quantum Randomness Certified by the Impossibility of
>>> Superluminal Signaling
>> >
>> > Authors:
>> > Peter Bierhorst, ITL
>> > Lynden K. Shalm, P
>> > Alan Mink, ITL
>> > Stephen Jordan, ITL
>> > Yi-Kai Liu, ITL
>> > Andrea Rommal, Muhlenberg College

>> > Scott Glancy, ITL
>> > Bradley Christensen, U. of Wisconsin, Madison
>> > Sae Woo Nam, P
>> > Emanuel Knill, ITL
>> >
>> > No special needs.
>> >
>> >
>> > Best,
>> >
>> > Manny
>> >
>>
>