From:Liu, Yi-Kai (Fed)To:Alperin-Sheriff, Jacob (Fed); Moody, Dustin (Fed)Cc:Chen, Lily (Fed)Subject:Re: Slides for TalkDate:Thursday, April 20, 2017 5:49:53 PM

Thank you!

--Yi-Kai

From: Alperin-Sheriff, Jacob (Fed) Sent: Thursday, April 20, 2017 3:23:26 PM To: Moody, Dustin (Fed); Liu, Yi-Kai (Fed) Cc: Chen, Lily (Fed) Subject: Re: Slides for Talk

From: "Moody, Dustin (Fed)" <dustin.moody@nist.gov> Date: Thursday, April 20, 2017 at 10:26 AM To: "Liu, Yi-Kai (Fed)" <yi-kai.liu@nist.gov> Cc: "Alperin-Sheriff, Jacob (Fed)" <jacob.alperin-sheriff@nist.gov> Subject: Re: PQC seminar postponed til next Friday

Yes, I'll call you then. I'll get Jacob to send you the slides as well.

From: Liu, Yi-Kai (Fed) Sent: Thursday, April 20, 2017 10:13:48 AM To: Moody, Dustin (Fed) Subject: Re: PQC seminar postponed til next Friday

Awesome, thank you! Can I just call in then? I think the audio is better using the speaker phone, compared to google hangouts. Or you can call me at UMD, my phone number there is 301-314-1850.

Thanks!

--Yi-Kai

From: Moody, Dustin (Fed) Sent: Thursday, April 20, 2017 8:24:54 AM To: Liu, Yi-Kai (Fed) Subject: Re: PQC seminar postponed til next Friday

Either one is fine with me. No problem!

From: Liu, Yi-Kai (Fed) Sent: Wednesday, April 19, 2017 5:50:11 PM To: Moody, Dustin (Fed) Subject: Re: PQC seminar postponed til next Friday

Hi Dustin,

Is it ok if I join this meeting via phone call or google hangout? I'm sorry to do this again, there's some meeting at UMD that just got rescheduled to Friday, and it's difficult for me to miss that one. Let me know what is most

convenient on your end?

Thanks, and sorry about this...

--Yi-Kai

From: pqc-bounces@nist.gov <pqc-bounces@nist.gov> on behalf of Moody, Dustin (Fed) <dustin.moody@nist.gov> Sent: Thursday, April 13, 2017 12:25 PM To: pqc Subject: [Pqc] PQC seminar postponed til next Friday

Everyone,

We will postpone our PQC seminar until next Friday, April 21st. Jacob will speak on "Discrete Gaussian Sampling-Techniques and Dangers". Thanks,

Dustin