

From: [Scholl, Matthew \(Fed\)](#)
To: [Boisvert, Ronald F. \(Fed\)](#)
Subject: Re: First draft: VCAT Presentation on NSCI
Date: Wednesday, October 5, 2016 2:40:14 PM

The slides were pretty good either way and I suspect will be needed again.

From: Ronald Boisvert <ronald.boisvert@nist.gov>

Organization: NIST

Date: Wednesday, October 5, 2016 at 2:38 PM

To: "Terrill, Judith E. (Fed)" <judith.terrill@nist.gov>, "Montgomery, Douglas (Fed)" <doug@nist.gov>, "Battou, Abdella (Fed)" <abdella.battou@nist.gov>, "Scholl, Matthew (Fed)" <matthew.scholl@nist.gov>, "Badger, Mark Lee (Fed)" <mark.badger@nist.gov>, "Orandi, Shahram (Fed)" <shahram.oriandi@nist.gov>, "Przybocki, Mark A. (Fed)" <mark.przybocki@nist.gov>, "Sriram, Ram D. (Fed)" <ram.sriram@nist.gov>, "Brady, Mary C. (Fed)" <mary.brady@nist.gov>, "Dienstfrey, Andrew M. (Fed)" <andrew.dienstfrey@nist.gov>

Subject: Re: First draft: VCAT Presentation on NSCI

I've just been notified that the VCAT agenda had to be shortened, and the NSCI presentations have been cancelled.

Thanks to those that have provided feedback already. For the others, I would still like to hear what you think about this if you have a few minutes to look at it. I expect I will need to talk about this in other venues.

Ron

On 10/3/2016 11:40 PM, Ronald Boisvert wrote:

1.5 hours have been allotted to the NSCI at the VCAT meeting on Oct 18. Eric Lin will speak on materials and devices. Sae Woo Nam will speak on special-purpose devices and transduction (i.e., quantum and neuromorphic), and I will speak on architectures, algorithms and applications. Attached is my first attempt at slides. We are supposed to speak for 15 min each. I'm already too long. The PCO had already approved the general approach that I proposed for the talk.

Comments/suggestions welcome. Please note that the "Current" work listed is NOT meant to be comprehensive, but rather representative.

I need to deliver a draft to the PCO on Thursday.

Thanks!

Ron