



Registered in Scotland Number SC452202
9 Royal Crescent, Glasgow, G3 7SP
Scotland, United Kingdom
<https://quantum.nscj.co.uk/>
quantum@nscj.co.uk
44 (0)1224 875635

Jakub Niemczuk

Wrocław University of Science and Technology
Wybrzeże Stanisława Wyspiańskiego 27
Wrocław, 50-370
Poland

February 21st 2018

Dear Mr. Niemczuk,

Re: Acceptance Letter for oral presentation at the 1st International Symposium on Quantum Technology, 24-27 June 2018; DoubleTree by Hilton Aberdeen Treetops, 161 Springfield Road, Aberdeen AB15 7AQ, United Kingdom.

It is our pleasure to confirm that "Cryptographic Quantum Random Number Generation Using Shot Noise" has been accepted by the Conference Scientific Committee. Thank you!

Your student oral presentation will take place during Session Feynman: Quantum information and computation with a 10-minutes time slot. The detailed arrangement of presentation dates/times will come out at the end of May 2018. The details will be published on the session website:

<https://quantum.nscj.co.uk/sessions/Feynman.html>

Registration details can be found at: <https://quantum.nscj.co.uk/Registration.html>. Details regarding UK visa information can be found at <https://quantum.nscj.co.uk/Visa.html>. Registration will remain open until 5th May 2018.

The venue of the Quantum1 is the DoubleTree by Hilton Aberdeen Treetops, 161 Springfield Gardens, Aberdeen, AB15 7AQ, United Kingdom. Conference Pre-registration will be between 17:30 to 20:30, 24th June 2018 and the conference details can be found at: <https://quantum.nscj.co.uk/index.html>.

We look forward to seeing you in Aberdeen!

Yours sincerely,

Ronda Chen, BFA, MS
Operations Director, Quantum1
Director, North Sea Conference & Journal