



entropy

Dear Colleagues,

As Editor-in-Chief of *Entropy*, I am pleased to announce the winner of the *Entropy* 2020–2021 Travel Award in Quantum Information.

2020–2021 TRAVEL AWARD

WINNER

The award has been granted to Mr. Igor A. Khramtsov, a PhD student at the Moscow Institute of Physics and Technology, whose research interest involves color centers in diamond, silicon carbide, and other wide-bandgap semiconductors; color center electroluminescence; single-photon sources and detectors; nanophotonics; optical interconnects; integrated germanium photodetectors; and silicon nanophotonics. He is planning to present his work “Towards efficient electrical triggering of single-photon emission from SiV centers in diamond” at SPIE Photonics West (6–11 March 2021 San Francisco, CA, USA). The award consists of 800 Swiss francs, to be used to attend this conference.

With so many high-quality applicants, the evaluation process and final decision were challenging. We would like to thank all the applicants for submitting their diverse and fascinating range of research topics. On behalf of the assessment committee, I congratulate the winner on his accomplishments.

Prof. Dr. Kevin H. Knuth
Editor-in-Chief, *Entropy*



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