

From: [Peralta, Rene \(Fed\)](#)
To: [Calik, Cagdas \(IntlAssoc\)](#); [Sonmez Turan, Meltem \(Fed\)](#)
Cc: [Peralta, Rene C. \(Fed\)](#)
Subject: Raison d'etre Calik
Date: Tuesday, May 24, 2016 11:22:04 AM

Dr. Cagdas will leverage his knowledge of complexity theory, algorithmics, and circuit complexity to perform research in support of the following projects: lightweight cryptography, post-quantum cryptography, interactive proofs, and combinational circuit complexity. The outcome of his research will impact the next generation of cryptographic standards and enhance NIST leadership role in these areas.