



November 21, 2016

Kim Barrett, Dean
Graduate Studies
402 University Center, 0003
UC San Diego
La Jolla, CA 92093-0003

Dear Dean Barrett:

We request permission for Niki Vazou to use the following publication in her doctoral dissertation. Ms. Vazou was the principle researcher/author on these papers.

Vazou, Niki; Seidel, Eric L.; Jhala, Ranjit. "LiquidHaskell: Experience with Refinement Types in the Real World ", Haskell, 2014.

Vazou, Niki; Seidel, Eric L.; Jhala, Ranjit; Vytiniotis, Dimitrios; Peyton-Jones, Simon. "Refinement Types for Haskell", ICFP, 2014.

Vazou, Niki; Rondon, Patric M.; Jhala, Ranjit. "Abstract Refinement Types", ESOP, 2013.

Vazou, Niki; Bakst, Alexander; Jhala Ranjit. "Bounded Refinement Types," ICFP, 2015.

Moreover, we request permission for Niki Vazou to use material that has been submitted for publication. Ms. Vazou was the principal researcher/author on these papers.

Vazou, Niki; Choudhury, Vikraman; Scott, Ryan G.; Newton, Ryan R.; Jhala, Ranjit. "Refinement Reflection: Parallel Legacy Languages as Theorem Provers".

Vazou, Niki; Polakow, Jeff. "Verified Parallel String Matching in Haskell".

Professor Ranjit Jhala
Chair of Committee

Niki Vazou