James Antony, Dean   05/26/2023
Division of Graduate Education and
Postdoctoral Affairs
UC San Diego

Dear Dean Antony:

We request permission for Jun Bo Lau to use material that is published and/or being prepared for submission for publication. Jun Bo Lau was a principal researcher on these papers; note that in mathematics, it is customary for authors to be listed in alphabetical order.

Chen, Mingjie; Kedlaya, Kiran S.; and Lau, Jun Bo. *Coleman integration on modular curves.*

Arpin, Sarah; Billingsley, Tyler Raven; Hast, Daniel Rayor; Lau, Jun Bo; Perlner, Ray; and Robinson, Angela, *A study of error floor behavior in QC-MDPC codes.*

_____   _____

Committee Chair   Jun Bo Lau
Kiran S. Kedlaya

Jun Bo Lau has my permission to include material, currently being prepared for submission for publication, of which I was a co-author, in his doctoral dissertation/master's thesis.

Mingjie Chen, Kiran Kedlaya, Jun Bo Lau. "Coleman Integration on Modular Curves"

Mingjie Chen

23/05/2023

Firstname Lastname   Date

Signature

Jun Bo Lau has my permission to include material, currently being prepared for submission for publication, of which I was a co-author, in his doctoral dissertation/master's thesis.
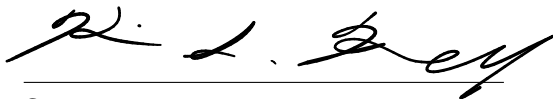
Mingjie Chen, Kiran Kedlaya, Jun Bo Lau. "Coleman Integration on Modular Curves"

Kiran Kedlaya

5/17/2023

_____

_____

Firstname Lastname

Date

_____

Signature

1

Jun Bo Lau has my permission to include the following paper, of which I was a co-author, in his doctoral dissertation/master's thesis.

- Sarah Arpin, Tyler Raven Billingsley, Daniel Rayor Hast, Jun Bo Lau, Ray Perlner, and Angela Robinson. A study of error floor behavior in qc-mdpc codes. In Post-Quantum Cryptography: 13th International Workshop, PQCrypto 2022, Virtual Event, September 28–30, 2022, Proceedings, page 89–103, Berlin, Heidelberg, 2022. Springer-Verlag.

Sarah Arpin

_____

Firstname Lastname

May 23, 2023

_____

Date

_____

Signature

1

Jun Bo Lau has my permission to include the following paper, of which I was a co-author, in his doctoral dissertation/master's thesis.

- Sarah Arpin, Tyler Raven Billingsley, Daniel Rayor Hast, Jun Bo Lau, Ray Perlner, and Angela Robinson. A study of error floor behavior in qc-mdpc codes. In Post-Quantum Cryptography: 13th International Workshop, PQCrypto 2022, Virtual Event, September 28–30, 2022, Proceedings, page 89–103, Berlin, Heidelberg, 2022. Springer-Verlag.

Tyler Billingsley
_____
Firstname Lastname

5/17/23
_____
Date

Tyler R Billingsley
_____
Signature

1

Jun Bo Lau has my permission to include the following paper, of which I was a co-author, in his doctoral dissertation/master's thesis.

- Sarah Arpin, Tyler Raven Billingsley, Daniel Rayor Hast, Jun Bo Lau, Ray Perlner, and Angela Robinson. A study of error floor behavior in qc-mdpc codes. In Post-Quantum Cryptography: 13th International Workshop, PQCrypto 2022, Virtual Event, September 28–30, 2022, Proceedings, page 89–103, Berlin, Heidelberg, 2022. Springer-Verlag.

Daniel Hast	2023-05-16
Firstname Lastname	Date

Signature

1

Jun Bo Lau has my permission to include the following paper, of which I was a co-author, in his doctoral dissertation/master's thesis.

- Sarah Arpin, Tyler Raven Billingsley, Daniel Rayor Hast, Jun Bo Lau, Ray Perlner, and Angela Robinson. A study of error floor behavior in qc-mdpc codes. In Post-Quantum Cryptography: 13th International Workshop, PQCrypto 2022, Virtual Event, September 28–30, 2022, Proceedings, page 89–103, Berlin, Heidelberg, 2022. Springer-Verlag.

Ray Perlner

Firstname Lastname

5/17/2023

Date

RAY
PERLNER

Digitally signed
by RAY PERLNER
Date: 2023.05.17
09:43:03 -04'00'

Signature

Jun Bo Lau has my permission to include the following paper, of which I was a co-author, in his doctoral dissertation/master's thesis.

- Sarah Arpin, Tyler Raven Billingsley, Daniel Rayor Hast, Jun Bo Lau, Ray Perlner, and Angela Robinson. A study of error floor behavior in qc-mdpc codes. In Post-Quantum Cryptography: 13th International Workshop, PQCrypto 2022, Virtual Event, September 28–30, 2022, Proceedings, page 89–103, Berlin, Heidelberg, 2022. Springer-Verlag.

ANGELA ROBINSON

Digitally signed by
ANGELA ROBINSON
Date: 2023.05.16 19:27:45
-04'00'

_____

Firstname Lastname

_____

Date

_____

Signature