Re: LUCCK Paper

Jonathan Gryak < Jonathan. Gryak@qc.cuny.edu>

Thu 4/27/2023 2:35 PM

To: Aleksandra Georgievska <ALEKSANDRA.GEORGIEVSKA12@qmail.cuny.edu>

Hi Aleks,

I have added you to the LUCCK repository. Glad you can make the 10th. In the interim, please let me know if you have any questions as you read through the two papers and look at the code repo.

Best, Jonathan

From: Aleksandra Georgievska < ALEKSANDRA.GEORGIEVSKA12@qmail.cuny.edu>

Date: Thursday, April 27, 2023 at 10:40 AM

To: Jonathan Gryak < Jonathan. Gryak@qc.cuny.edu>

Subject: Re: LUCCK Paper

Hi Dr. Gryak,

The pleasure was all mine! I really want to thank you again for bringing me on board and entrusting me with your time and research.

Here is my github username: aleksgeorgi

Also, 1:30 PM on May 10th works for me. I've added it to my calendar.

I will review the LUCCK paper but funnily enough when I read the last paper and had quickly googled "convex and concave kernels" it was this paper that had come up, not realizing it was yours, which is why I was surprised when you said LUCCK was not a public model. Excited to get into it and the code!

All the best, Aleks

From: Jonathan Gryak < Jonathan. Gryak@gc.cuny.edu>

Sent: Wednesday, April 26, 2023 3:34 PM

To: Aleksandra Georgievska <ALEKSANDRA.GEORGIEVSKA12@qmail.cuny.edu>

Subject: LUCCK Paper

Dear Aleks.

It was a pleasure meeting you today and I'm looking forward to working with you! Please find attached the LUCCK methodology paper for your review.

Please send me your GitHub username so that I can share the code repositories with you. I will share the LUCCK repository with you first as it should help in your understanding of the method.

As I mentioned in our meeting, I will be modifying the food allergy pipeline this week to accommodate some additional model training – I will share this with you after these modifications are completed.

For our next meeting, would 1:30 PM on May 10th work for you?

Best, Jonathan --

Jonathan Gryak, PhD Assistant Professor of Computer Science Queens College, CUNY 65-30 Kissena Boulevard, SB-A116 Queens, NY 11367 jgryak@qc.cuny.edu (718) 997-3487