Uludağ Üniversitesi

İSMAİL NACİ CANGÜL <cangul@uludag.edu.tr>

Review

29 messages

vidya shree <vidyashree848@gmail.com> Mon, Nov 18, 2024 at 8:44 AM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Respected Sir,
Hope you are doing well.
Can I know the status of the work review?

Regards,
Vidyashree H R

ncangul@gmail.com <cangul@uludag.edu.tr> Wed, Nov 20, 2024 at 11:39 AM
To: vidya shree <vidyashree848@gmail.com>

Dear Vidya,

I have over 100 papers to deal with. Can you please specify the details of that paper...

naci

Prof. Dr. Ismail Naci CANGUL
Bursa Uludag University
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vidya shree <vidyashree848@gmail.com> Wed, Nov 20, 2024 at 11:50 AM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Sir,

Papers on Collatz Conjecture and Ananta-Graphs.

Regards,
Vidyashree H R
vidyashree848@gmail.com

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ncangul@gmail.com <cangul@uludag.edu.tr> Wed, Nov 20, 2024 at 12:01 PM
To: vidya shree <vidyashree848@gmail.com>

Dear Vidya,

Thank you for remainder. I have the files but I could not start. I will give priority to them and reply soon. Do you have any journals in mind? What level of index you need? Is Scopus fine? ESCI or SCIE?

Best regards,

naci

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vidya shree <vidyashree848@gmail.com> Wed, Nov 20, 2024 at 12:33 PM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Sir,
All three papers are already shared to journal but there is no reply. So please suggest me on that as well.

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vidya shree <vidyashree848@gmail.com> Wed, Nov 20, 2024 at 12:34 PM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

The following research papers are under review:
1. COLLATZ CONJECTURE FLOWER PATTERN GENERATION OF 2^n NUMBERS in VIJNANA PARISHAD OF INDIA
2. Collatz Conjecture pattern generation for negative numbers using 2's complement in South East Asian Journal of Mathematics and Mathematical Sciences

3. PROOF OF THE COLLATZ CONJECTURE BY PLOTTING ANANTA-GRAPHS in Indian Journal of Pure and Applied Mathematics

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ncangul@gmail.com <cangul@uludag.edu.tr> Wed, Nov 20, 2024 at 1:04 PM
To: vidya shree <vidyashree848@gmail.com>

Oooooh, I remembered. what can I say about these journals? They are good journals and good ones have a huge backlog. We have to wait... If rejected, I will suggest some other journals with faster publication possibilities...

keep well, sorry for misunderstanding on my side...

naci

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vidya shree <vidyashree848@gmail.com> Wed, Nov 20, 2024 at 1:08 PM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

No problem sir.
I'm preparing another paper with Omega invariant... I'll share with you that please review. It's not yet submitted to any journals.

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ncangul@gmail.com <cangul@uludag.edu.tr> Wed, Nov 20, 2024 at 1:44 PM
To: vidya shree <vidyashree848@gmail.com>

Thank you very much. I will do it at once right after the others...

naci

Prof. Dr. Ismail Naci CANGUL
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vidya shree <vidyashree848@gmail.com> Wed, Nov 20, 2024 at 4:20 PM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Sir,
Please find the attached document. This is not communicated to any of the journals. Im looking to publish in SCOPUS. So kindly review it. Thanks in advance.
Regards,
Vidyashree H R
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Existance and uniqueness of Anantha-Graphs.docx
118K

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ncangul@gmail.com <cangul@uludag.edu.tr> Thu, Nov 21, 2024 at 2:11 AM
To: vidya shree <vidyashree848@gmail.com>

Ok, I will check.

thank you...

naci

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vidya shree <vidyashree848@gmail.com> Sun, Nov 24, 2024 at 1:32 PM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Sir,
Following paper is rejected from the journal:
Collatz Conjecture pattern generation for negative numbers using 2's complement in South East Asian Journal of Mathematics and Mathematical Sciences.

I have already shared you the related documents. Please review.

Regards,
Vidyashree H R

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ncangul@gmail.com <cangul@uludag.edu.tr> Mon, Nov 25, 2024 at 12:05 AM
To: vidya shree <vidyashree848@gmail.com>

Dear Vidya,

Thanks for all the emails and the fourth file about omega of Anantha graphs. It has some results which can be published but it is far from the format of a paper for submission. Too many examples are there. Also the existing definitions and theorems can be given within the text instead of numbered items. I assume this is a draft and will be studied further. So please try to go through it and let us communicate. After you complete it, I shall go through it and make final touches.

For the rejected paper on Collatz conjecture pattern generation for negative numbers, what is your opinion? Shall I add some ideas and submit it to some journal?

Best regards

naci

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vidya shree <vidyashree848@gmail.com> Mon, Nov 25, 2024 at 3:39 AM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Sir,
Thanks for the feedback. I'll work on updating the paper (Omega of Ananta graphs). Please suggest on the same. Can any extra information be added?

It would be of great help if u can add your ideas to the paper and push for publication.

Thanks
Vidyashree H R

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ncangul@gmail.com <cangul@uludag.edu.tr> Mon, Nov 25, 2024 at 12:12 PM
To: vidya shree <vidyashree848@gmail.com>

some parameters like radius, diameter, girth, independence number, clique number, center can be studied for Anantha graphs. These can be added to the omega of anantha paper and the title could be "Some graph parameters of Ananta graphs in relation with Collatz conjecture".

In another paper we can calculate the derived graphs like line graph, middle graph, Mycielskian graph, subdivision graph, total graph, core graph, power graphs, splitting graph, kernel graph etc. The title could be "Some derived graphs of Ananta graphs".

In another paper, we can study the graph products. Basic ones are Join and corona products. Some more complicated ones are cartesian, composition, link, splice, union, tensor product, symmetric difference. The title could be "Some products of Ananta graphs".

Of course these two topics can be divided into two or more papers looking at the calculations. I usually deal with join and corona in one paper and the rest in other papers.

I shall suggest more paper topics when you complete these.

best

naci

naci

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vidya shree <vidyashree848@gmail.com> Mon, Nov 25, 2024 at 12:22 PM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Thank you sir.
I will work on it. Will update you on the same.
Regards.

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vidya shree <vidyashree848@gmail.com> Wed, Nov 27, 2024 at 10:59 AM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Sir,
Please check the attached paper draft.
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Some graph parameters of Ananta-Graphs in relation with Collatz Conjecture.docx
123K

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ncangul@gmail.com <cangul@uludag.edu.tr> Thu, Nov 28, 2024 at 3:39 AM
To: vidya shree <vidyashree848@gmail.com>

Thanks, I have received it.

Prof. Dr. Ismail Naci CANGUL
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vidya shree <vidyashree848@gmail.com> Tue, Dec 10, 2024 at 7:10 PM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Hello Sir,
There is an International conference in Karnataka, India, and I would like to present any one of my works. The accepted paper will be published in the South Asian Review journal (a UGC Care listed and Scopus & Web of Science indexed journal) through a peer review process with minimal charges. So, let me know the updates on the paper drafts that I shared earlier and please suggest on this.

Thanks & Regards
Vidyashree H R
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ncangul@gmail.com <cangul@uludag.edu.tr> Wed, Dec 11, 2024 at 12:29 AM
To: vidya shree <vidyashree848@gmail.com>

Dear Friend,

If you are submitting only one presentation, I think the best choice will be "Collatz conjecture pattern generation for negative numbers using 2's complements" as it has been rejected lately. The other two are still under consideration and graph parameters including omega needs a lot of care. I have not much time to rewrite it, but soon I will...

Please check "Collatz conjecture pattern generation for negative numbers using 2's complements" once more and after you complete rechecking it, please send it to me for a final check and I will check it very quickly and then we can submit it to that journal of the conference.

What do you think? If you suggest some other possibility, then we can also discuss about it.

Thank you:)

naci

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vidya shree <vidyashree848@gmail.com> Wed, Dec 11, 2024 at 5:16 AM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Sir,
The paper ' Collatz Conjecture pattern generation for negative numbers using 2's complements' was rejected stating that the data is not enough and few more results can be added. So I'll work on it please suggest on the same. Last date to submit the paper is 25th December 2024.

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vidya shree <vidyashree848@gmail.com> Thu, Dec 12, 2024 at 7:52 PM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Sir please check the updated paper "Collatz conjecture pattern generation for negative numbers using 2's complement".
Please suggest on the same.

Thanks,
Vidyashree H R
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Collatz conjecture pattern generation for negative numbers using 2's complement_Updated.docx
1114K

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ncangul@gmail.com <cangul@uludag.edu.tr> Thu, Dec 12, 2024 at 9:41 PM
To: vidya shree <vidyashree848@gmail.com>

I will check it.

naci

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vidya shree <vidyashree848@gmail.com> Mon, Dec 16, 2024 at 5:18 PM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Hello Sir,

My paper titled **Proof of the Collatz Conjecture by plotting Ananta-graphs** is rejected from the journal **Indian Journal of Pure and Applied Mathematics** today stating that the proof can be provided along with the algorithm. So i'll work on that and share the draft with you. Screenshot of mail is attached, please let me know any suggestions from you.

Thanks,
Vidyashree H R
9986572020
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WhatsApp Image 2024-12-16 at 18.14.01_257f64e4.jpg
83K

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ncangul@gmail.com <cangul@uludag.edu.tr> Tue, Dec 17, 2024 at 9:58 AM
To: vidya shree <vidyashree848@gmail.com>

Dear Vidya,

This is very usual and expected nowadays as all journals have a huge backlog. Many people are producing a lot of papers and editors have a large selection. Therefore a work which could have normally been accepted nowadays is easily rejected. So please do not worry and make some additions and improvements before resubmitting it to new journals. I will be waiting for your news.

naci

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ncangul@gmail.com <cangul@uludag.edu.tr> Tue, Dec 17, 2024 at 10:01 AM
To: vidya shree <vidyashree848@gmail.com>

By the way, I am going through "**Collatz Conjecture pattern generation for negative numbers using 2's complement**". I will write you soon.

naci

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vidya shree <vidyashree848@gmail.com> Tue, Dec 17, 2024 at 5:02 PM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Thank you so much sir.
I am also thinking to present another work in International Conference on "**Computational Mathematics in the Era of Data Science and Artificial Intelligence"** on 21st and 22nd February 2025 organised by Dayananda Sagar College of Engineering (DSCE), Bangalore. So shall I present the same rejected paper? Please suggest.
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brochure_iccmdsai.pdf
234K

ncangul@gmail.com <cangul@uludag.edu.tr> Tue, Dec 17, 2024 at 10:49 PM
To: vidya shree <vidyashree848@gmail.com>

Yes, you can do that. But at least the title and abstract should be different (could be similar of course). Also please inform me with all the files, certificates, abstract book, presentation files, etc. for all the presentations you make. It is for my records.

Best regards,

naci

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vidya shree <vidyashree848@gmail.com> Wed, Dec 18, 2024 at 4:59 PM
To: "ncangul@gmail.com" <cangul@uludag.edu.tr>

Sir,
I am sharing the updated paper and I have made minor changes in the title. Please review.
I will share all the presentation details for your reference as and when I present.
I am presenting the paper **'Collatz Conjecture pattern generation for negative numbers using 2's complement'** in the conference*.

*broucher is attached.

Thanks,
Vidyashree H R
[Quoted text hidden]

2 attachments

Conference flyer.pdf
578K

Proof of Collatz conjecture by plotting Ananta-graphs.docx
246K