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Comments/Acknowledgements

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Comments/Feeling

C1 It's a special event in my life

- My first oversea conference after Covid pandemic
- A meaningful event for young researchers to define their career
- Very professional and thoughtful organization
- Many "Big name" (Laureates) gather in an event
- Organized in a beautiful city and the Heidelberg University with many Nobel prizes

C2 I am inspired and motivated by Laureates

- I was excited about lectures by laureates, even though sometime I could not understand
- I love the panel discussion where I can hear different opinions/aspects from different laureates
- E.g., a question for Prof. Vint cerf: *"You created the Internet, so why you made it unsecured?"*
- I learned a lot from talking with laureates.
"He's happy when he shares his story with students" said by Prof. Mori's wife

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C3

I can learn many things from other young researchers

- They are from different countries, with different levels (undergrad, PhD, Potdoc)
- They put a lot of effort into their way to being successful
- One female PhD student tried to solve a mathematical problem that she stuck during the opening ceremony
- My first friend at HLF, from Philippine, "My professor asked me to go out as I am too hard-working"



- An Azerbaijani mathematician: "I have a dream of becoming a Professor in Germany. I tried my best, studied PhD without scholarships, spent time learning German and part-time job." Finally, she got an offer.

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Comments/Feeling

C4

I have many new friends

C5

Why don't we have a big dream of becoming laureates in the future?

Let the
answer to
this question
for future



Album HLF-Germany 2022

 **Hoang Le**
September 19 · 🌐

[Opening ceremony of HLF22]
It's a great honor for me to participate in the Heidelberg Laureate Forum 2022, where selected young researchers in mathematics and computer science from around the globe interact with recipients of the most prestigious awards in mathematics and computer science (e.g., Abel Prize, ACM A.M. Turing Award, and Fields Medal).
I am deeply grateful for the travel grant support from both the Japan Datacom foundation and HLF. Special thanks to [会津大学 The University of Aizu](#) and Prof. [Anh Pham](#) for constant support with a good research environment, so that I could be qualified to attend the event.

“My post on Facebook”

I am deeply grateful for the support from HLF and the travel grant support from the Japan Datacom foundation



RUTH WETZLAR, Managing Director

“We appreciate the support from the Japan Datacom foundation. Please send my sincere thanks to the foundation”

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Upcoming 10 HLF

- 10-th HLF will take place from Sept. 24-29, 2023
- Young researchers can apply from November 11, 2022 until February 11, 2023.

Undergraduate / Pre-Master

If you are enrolled in your studies as a Bachelor's or Master's student and do not yet hold a Master's degree in Computer Science or Mathematics (or a closely related field), please register in this category.

Choose

Graduate PhD

If you are currently working towards a PhD in Computer Science or Mathematics (or a closely related field), please register in this category.

Choose

PostDoc

If you have earned a PhD in Computer Science or Mathematics (or a closely related field) during the past 5 years, please register in this category. Please note that it is not required for you to hold a classical postdoc position at the moment. If you are, e.g., working in industry or as an Assistant Professor you may apply, too.

Choose

10TH HEIDELBERG
LAUREATE
FORUM
SEPTEMBER 24-29, 2023



**THANK YOU FOR YOUR
LISTENING!**

It's time for
Q&A

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