



Photo by Victor Ajayi



Photo: Elina Charatsidou

SCI Party

Here you can find an article on the exciting school party we had a few weeks ago!

[Read more](#)



Interview with Jennifer Ryan

We interviewed Jennifer Ryan, recently appointed as an associate professor in mathematics with a specialization in numerical analysis. Jennifer talked about her background, the research questions she pursues as well as her work plans for the new position at KTH.

[Read more](#)



Would you like to become a Digital Ambassador for KTH?

The Nuclear Engineering MSc programme is looking for motivated and creative international master's students passionate about sharing their experience at KTH on our social channels.

Digital Ambassadors are current students who act as a link between KTH and future applicants. They use their own experience to provide prospective students with interesting information about their student lives in Stockholm, Sweden, and at KTH.

[Read more and apply.](#)



Supervisor of the Year Award

After a hard, long, and precise evaluation process, as the Chairperson of the Supervisor of the Year Award 2021/22 at KTH, I am delighted to announce the winner

of the 2021 edition of the Supervisor of the year award.

The winner is Rafael Guedez! Congratulations.

I must give a special thanks to all the efforts of 7 jury members from different schools at KTH.

You can find more information about this award at the link below.

Mohit Daga, EECS

[Read more](#)



Photo: ec.europa.eu

Nuclear Innovation Prize

The European Commission awarded the winners of the Nuclear Innovation Prize. This prize, awarded at the FISA 2022 & EURADWASTE '22, gives recognition to outstanding researchers or engineers who have found innovative ideas or proposed new solutions in the fission area. There are 2 specific categories: Nuclear Innovation Prize in safety of reactor systems & Nuclear Innovation Prize in radioactive waste management.

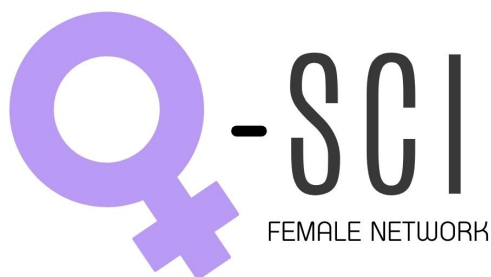
Bo Cederwall just won the Euratom innovation prize for his work on neutron-gamma emission tomography.

[Read more](#)

Female faculty Q-SCI

The Q-SCI wishes all a nice summer with our new logo. Many thanks to the artist and content creator Victor Ajayi for creating our logo.

For a rainy day we recommend watching [Lilly Singh's](#) TED-talk.



Logo by Victor Ajayi

If you want to get in contact with us, please use g-koordinator@sci.kth.se. Suggestions for topics of seminars, work-shops and other activities are most welcome! We have recently updated our email-list and plan for one more meeting before the summer, after the exam-period. So keep an eye out for the invitation!

[Intranet link](#)

SCI PhD Student Council

Dear fellow Ph.D. students,

The school is looking for a new Ph.D. student as the editor to this Newsletter. Pick up this task and make the difference in spreading relevant information. Conduct interviews, work in a team and cooperate with other interested Ph.D. students, gain insight from specialists, visit facilities and talk to employees for insider info. Further, obtain a time compensation for 10% of your weekly working hours, which you may count towards your departmental duties. Contact webmaster@sci.kth.se for more information.

It is about time for a holiday – enjoy the warmth of the sun, the mild temperatures, the longer evenings and time spent with family and friends!

Monthly council meetings are suspended until the end of August, but we are still available via sci-council@dr.kth.se. Contact us about your initiatives, inquiries, and concerns. Also, keep an eye out for updates on our [intranet page!](#)

We wish you a nice summer and will see you again in HT2022!

P.S. Calisthenics classes at [Viktoria.gym](#) are currently suspended and will start again in August.

[SCI PhD Student Council](#)



We congratulate

Jennifer Ryan has been appointed as an associate professor in mathematics with a specialization in numerical analysis, June 2022.

Erik Fredenberg has been appointed as an adjunct professor in physics with a specialization in physics of medical imaging, May 2022.

Hjalmar Staf has been appointed as affiliated faculty in solid mechanics with a specialization in powder mechanics, May 2022.

Recent Doctoral Graduates

Johan Sundin (Engineering Mechanics) Interaction of flows with slender structures and liquid-infused surfaces.

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