

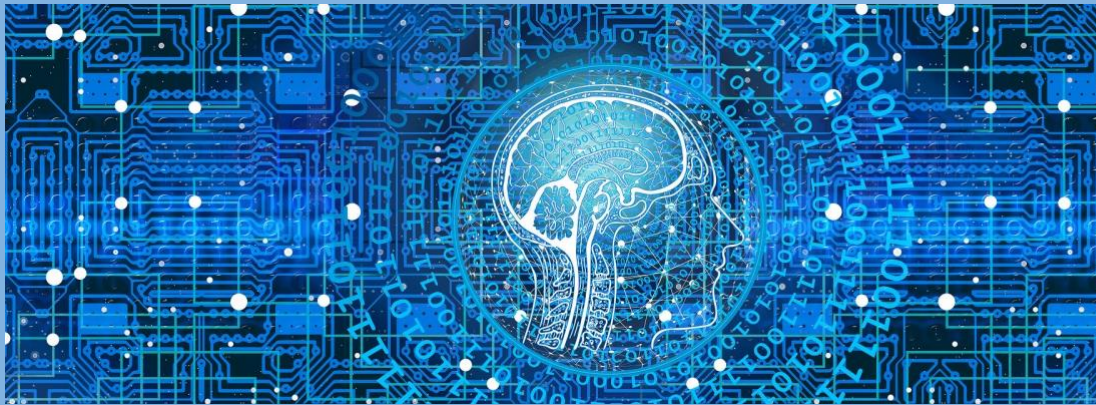
NORA

Norwegian Artificial Intelligence Research Consortium

*We wish you a Merry
Christmas and a
Happy New Year!*

NORA

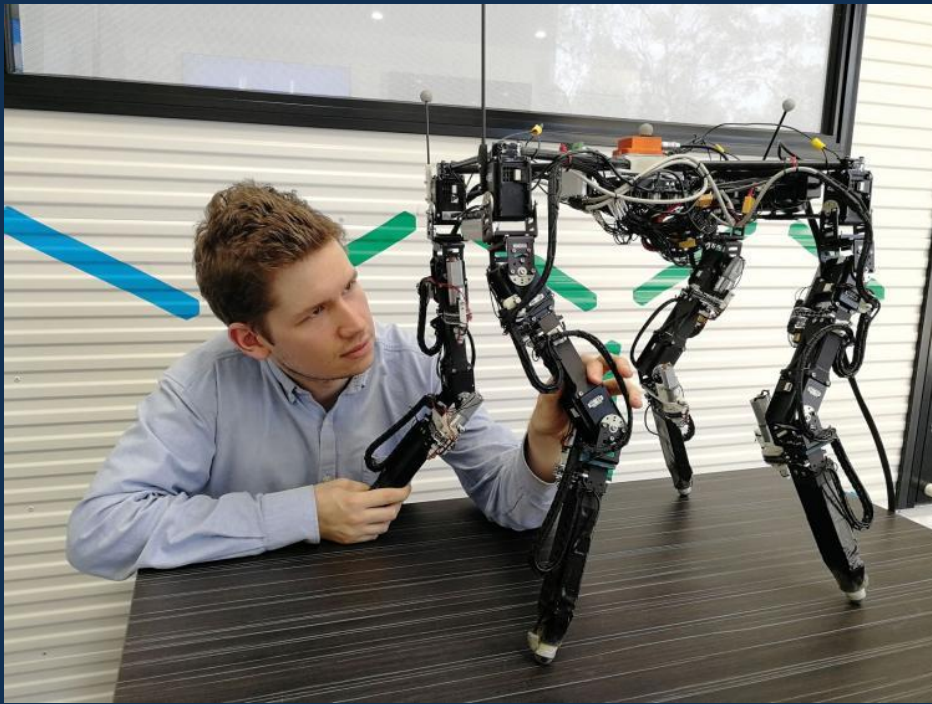




NORA PhD symposium

NORA is organizing an informative, exciting, two-day lunch to lunch PhD symposium 25-26 February about AI-related topics for PhD students; followed by an informal dinner and social event. The target group is PhD-students in the starting phase, specially financed by Research Council of Norway. This event will also initiate NORA's Research School.

[Register here by 10th of February - limited seats available!](#)



Meet UiOs most advanced, self-learning robot

UiO has created a self-learning robot that can change the length of its legs. The robot uses artificial intelligence to adapt to the terrain.

(In Norwegian)



Artificial Intelligence breakfast seminar with DLN and NORA

The renowned professor Arnaldo Frigessi at Faculty of Medicine, UiO will be talking about Artificial Intelligence and medicine - with examples and critical thoughts. This event will also initiate NORA and DLN's series of breakfast seminars about artificial intelligence.

Time and date: 7th of February, 0800 AM, at Realfagsbiblioteket, Department of Informatics, UiO.

There will be served coffee and breakfast at the seminar. No registration is required.



[Postdoctoral Fellow in Optical Remote Sensing for Biochemical Water Quality Parameter Retrieval](#)

The Department of Physics and Technology at UiT The Arctic University of Norway announces a vacant Postdoctoral Research Fellow position in the area of optical remote sensing for water quality parameter retrieval at UiT The Arctic University of Norway, Faculty of Science and Technology.

Application deadline: 17th December 2019



Save the date for NORA's annual conference!

NORA will be hosting its first annual conference **21st of April 2020** in Oslo. Save the date! More information will follow soon!

This is an event you can't miss if you are interested in Artificial Intelligence, machine learning and robotics!

Apply for funding



There are four Horizon 2020 calls that are currently open for applications. All of the open calls are relevant for the NORA partner institutions. Please check the links for each of the calls. If your research group/institution does not have capacity to apply to a specific call in a role of project coordinator, please check the links that will lead you towards the institutions seeking partners for these calls. Remember, the deadline for all calls is April 22nd 2020.

[Robotics in Application Areas and Coordination & Support \(ICT-46-2020\)](#)

- [Institutions seeking partners in the ICT 46 2020](#)

[Research and Innovation boosting promising robotics applications \(ICT-47-2020\)](#)

- [Institutions seeking partners in the ICT 47 2020](#)

[Artificial Intelligence on demand platform \(ICT 49 2020\)](#)

- [Institutions seeking partners in the ICT 29 2020](#)

[AI for the smart hospital of the future \(DT-ICT-12-2020\)](#)

- [Institutions seeking partners in the DT-ICT-12-2020](#)

If you need a financial support for the project writing phase (coordinator or partner role) you can apply [here](#).



**The Research Council
of Norway**

The RCN funding deadlines have changed for 2020. Please see the dates for 2020. There are several open calls already available with the first deadline in February 2020.

Main deadlines for RCN in 2020:

February 12th – please see the list of calls [here](#)

May 6th – Research projects, Young research talents

September 16th – Competence and innovation projects

November 18th – other calls



What's on? Upcoming public lectures, seminars and conferences

Northern Lights Deep Learning Workshop 2020

Date and place: 20-21 January, Tromsø

Klaus Schoeffmann, University of Klagenfurt, Austria (*the seminars are open to everyone*)

Time and place: 16 December, 12:00-13:00, Pilestredet 52, OsloMet AI Lab

Do you miss your public lecture, seminar and conference related to artificial intelligence, machine learning and robotics in this list? Please let us know at contact@nora.ai.

Communication at NORA

Do you have any questions, inquiries or want to share information on NORA webpage or newsletter, please contact us at contact@nora.ai.

You have received this newsletter because you have subscribed to the NORA newsletter, participated at the NORA kick-off or because you work at one of the NORA-partners and we believe you have an interest in artificial intelligence, machine learning or robotics.

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