



«CALL FOR PRESENTATIONS»

**ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING CONFERENCE
FROM PROOF OF CONCEPT TO OPERATIONS
19.-20. OKTOBER, OSLO**

NFEA is the most important meeting place for the electrical, control and instrumentation community in Norway. We cover the academic society and the main industrial players in Norway within most industries. Based on requests from our members, we are repeating the success from previous years, arranging an important meeting place where we will cover the development of AI applications with emphasis on use cases from our industries.

Call for Abstract is now open and will close on May 16th.

This year's main theme is: **Scaling AI from proof of concept to operations.**

We are requesting 200-word abstracts to build this year's technical program, which will see a series of 20 minutes presentations on topics including, but not limited to:

- Experiences from projects that have moved from «proof of concept» to operationalised. (Both successful and less effective use-cases are welcome)
- Practical challenges scaling from «proof of concept» to real life use.
- How to qualify AI solutions and document results
- Main success criteria related to larger roll-out of AI solutions.

If you have experiences to share, please send us an abstract, with Title, Name, Company, telephone number, using the form in this [link](#) by May 16th at the latest.

Please accept our invitation to share your thoughts and ideas, whether they are scientifically based or innovative and may have the potential to change the rules of the game.

NFEA and this conference continues to bring together the different stakeholders in the industry to share knowledge, pain points, solutions, and innovations.

The conference is organized by NFEA – Norwegian Society of Electrical- and Automatic Control. Information will also be available soon from our website www.nfea.no. If you have any questions, please contact the Committee Chair Bernt Eldor: Bernt.Eldor@kairostechno.no or contact NFEA directly.

The Committee requests professional and technical proposals and to please avoid marketing of brands or companies.

The conference will be held in English.

Audience:

Users and Suppliers of AI in the industry. Especially those who are planning or in the process of establishing AI / ML as a tool in daily operations.

Members of the Committee:

Committee chair: Bernt Eldor – Eldor Kairos Technology AS, David Anisi – NMBU,
Bertil Helseth – Intelec, Marianne Ytterbø-Yara, Frank Rørtvedt-Siemens AS,
Karin Sundsvik - NFEA, Tonje Olsen – NFEA.