

With this newsletter we would like to inform you about the latest developments in RAVE:



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## International RAVE Workshop 2023

Our **4th International RAVE Workshop** "research at alpha ventus" was a complete success: 50 international guests and speakers met in person in Hamburg and about 90 visitors from 12 countries participated online. The participants were affiliated to academia and industry. You can find more information and the presentations on our website ([www.rave-offshore.de](http://www.rave-offshore.de)) or on [LinkedIn](#).

We are looking forward to the International RAVE Workshop 2024.

## X-Wakes Workshop, June 26<sup>th</sup>, 2023

On April 30<sup>th</sup>, 2023 the BMWK-funded RAVE project X-Wakes that focused on investigating coastal and large-scale wake effects in the German Bight was completed. The most relevant results of the project will be presented in a public virtual workshop on June 26<sup>th</sup>, 2023. Registration is possible via

[x-wakes-workshop@iwes.fraunhofer.de](mailto:x-wakes-workshop@iwes.fraunhofer.de)



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Best regards,

The RAVE Coordination at the Fraunhofer Institute for Wind Energy Systems IWES, Germany.

If you have questions, feedback or would like to receive more information on RAVE, please contact us at [info-rave@iwes.fraunhofer.de](mailto:info-rave@iwes.fraunhofer.de)

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