

Joint IS-ENES3/ESIWACE2 Virtual Workshop on New Opportunities for ML and AI in Weather and Climate Modelling - Information on data processing in conformity with Art. 13 General Data Protection Regulation

1. Contact details of the data controller

The controller as defined by the EU General Data Protection Regulation (GDPR) and other provisions under data protection law is: Institut Pierre Simon Laplace (IPSL), 11 Boulevard d'Alembert, 78280 Guyancourt, France, <https://www.ipsl.fr>

2. Contact details of the Data Protection Officer

The Data Protection Officer of the controller is Centre National de la Recherche Scientifique, telephone (+33)3-83-85-64-26, email address : [Dpd.demandes\[a\]cnrs.fr](mailto:Dpd.demandes[a]cnrs.fr)

3. Purpose of data processing

The purpose of data processing is the registration process to organise the Joint IS-ENES3/ESIWACE2 Virtual Workshop on New Opportunities for ML and AI in Weather and Climate Modelling. An additional purpose of the processing is the collection of aggregate participant statistics without personal reference for documentation, dissemination and communication purposes.

4. Legal basis of data processing

The legal basis for processing in these instances is Article 6, para. 1, lit. e GDPR.

5. Data recipients and categories of data recipients

The registration data are collected and used within IPSL and DKRZ¹, in collaboration with the ESIWACE2 and IS-ENES3 partners at UNIMAN² and CMCC³ for the sole purpose of organising and realising the Joint IS-ENES3/ESIWACE2 Virtual Workshop on New Opportunities for ML and AI in Weather and Climate Modelling, which will be held as a virtual event on 16-18 March 2021.

Your full name and institute affiliation are required for the registration. The workshop will be held using the videoconference software GoToMeeting⁴. Slides of the training will be made publicly available on the on the ENES website at <https://portal.enes.org/community/announcements/events/joint-is-enes3-esiwace2-virtual-workshop-on-new-opportunities-for-ml-and-ai-in-weather-and-climate-modelling>. During the workshop, questions will be collected in an editable document (Google Docs) on Google Drive, which will be accessible via a public URL.

After the event, aggregate data without personal reference may be used for documentation, dissemination and communication purposes. The data is not passed on to third parties.

6. Duration of storage

- The data collected during the registration process will be stored until no later than the end of the IS-ENES3 and ESIWACE2 projects, i.e. Dec 31, 2022.
- The training agenda including names and affiliations of presenters as well as presentation titles and slides will be permanently available on the event's website under <https://portal.enes.org/community/announcements/events/joint-is-enes3-esiwace2-virtual-workshop-on-new-opportunities-for-ml-and-ai-in-weather-and-climate-modelling>.
- The Q&A Google Docs will be stored permanently at the organising partner institutes and will be available for download to registered participants until the end of both projects, i.e. Dec 31, 2022.

7. Your rights

You are entitled to the rights of access (Article 15 GDPR), rectification (Article 16 GDPR), erasure (Article 17, para. 1 GDPR), restriction of processing (Article 18 GDPR), data portability (Article 20 GDPR) and withdrawal of consent (Article 7, para. 3 GDPR). You also have the right to submit an objection to the supervisory authority. If you have any queries concerning the processing of your personal data, you may address them at the following email: is-enes@ipsl.fr.

¹ Deutsches Klimarechenzentrum GmbH, Hamburg, Germany, <https://www.dkrz.de>

² University of Manchester, Manchester, UK, <https://www.manchester.ac.uk/>

³ The Euro-Mediterranean Center on Climate Change, Lecce, Italy, <https://www.cmcc.it/>

⁴ <https://www.gotomeeting.com/>