

Nexdata to Showcase AI Training Data Solutions at INTERSPEECH 2026 in Sydney

Nexdata will show multilingual speech, Speech LLM, LLM, and multimodal AI training data solutions at BoothE5, followed by the 2nd MLC-SLM Workshop on October 2.

SYDNEY , AUSTRALIA, September 15, 2026 /EINPresswire.com/ -- Nexdata, a global AI data solutions provider, will exhibit at INTERSPEECH 2026, taking place from September 27 to October 1 at the International Convention Centre (ICC Sydney) in Sydney, Australia.



At Booth #E5, Nexdata will showcase its data resources and services for Speech LLMs, LLMs, and Multimodal AI, with a focus on the increasingly complex data requirements behind multilingual speech understanding and natural human-AI interaction.

Nexdata's featured data capabilities will include natural conversations, multilingual and multi-accent speech, multi-speaker conversations, long-form speech, Speech LLM training data, and multimodal data. These resources can support a range of model development tasks, including speech recognition, speech understanding, conversational AI, and multimodal model training.

With data capabilities covering 200+ languages and dialects, Nexdata provides both off-the-shelf datasets and Bespoke data services. Bespoke projects can be developed according to specific requirements for language, accent, scenario, task, data format, collection, and annotation.

[2nd MLC-SLM Workshop](#) to Follow INTERSPEECH 2026

Following the conference, the 2nd Multilingual Conversational Speech Language Model (MLC-SLM) Workshop will take place in Sydney on October 2, 2026, bringing together researchers and industry experts working on multilingual conversational speech and Speech LLM technologies.

The full-day workshop will feature five keynote presentations, the 2nd MLC-SLM Challenge 2026

Summary and Awards Ceremony, Oral Sessions, and a Poster Session.

The keynote lineup includes Yonghong Yan from the Institute of Acoustics, Chinese Academy of Sciences; Jinyu Li from Microsoft; Kai Yu from Shanghai Jiao Tong University; Hung-yi Lee from National Taiwan University; and Shinnosuke Takamichi from Keio University.

The workshop will also announce the final results of the 2nd MLC-SLM Challenge 2026 and recognize the winning teams. Participating teams will present their systems, technical approaches, and research results in multilingual conversational speech recognition and understanding.

This year's Challenge expanded its language and accent coverage with Tagalog, Urdu, and Turkish, as well as Canadian French, Mexican Spanish, and Brazilian Portuguese. The competition focused on two tasks: multilingual conversational speech logging and recognition and multilingual conversational speech understanding.

More information about the 2nd MLC-SLM Challenge and Workshop is available on the Nexdata website.

Meet Nexdata at INTERSPEECH 2026

INTERSPEECH 2026

September 27 – October 1, 2026

International Convention Centre (ICC Sydney)

Sydney, Australia

Booth #E5

2nd MLC-SLM Workshop

October 2, 2026

Sydney, Australia

Nexdata welcomes researchers, AI companies, and industry partners attending INTERSPEECH 2026 to visit Booth #E5 and discuss data requirements for Speech LLMs, multilingual speech, LLMs, and Multimodal AI.

[About Nexdata](#)

Founded in 2011, Nexdata is a global AI data solutions provider offering off-the-shelf datasets, Bespoke data collection and annotation, and model validation services. Its data capabilities cover more than 200 languages and dialects and support AI development across areas including Generative AI, LLMs, Multimodal AI, Conversational AI, Physical AI, autonomous driving, and other AI applications.

NEXDATA TECHNOLOGY INC.

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kris.y@nexdata.ai

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