

Language Learning and Understanding for AI Scientists and Linguists (LLU 2026)

Conference Room II, HSSB, Academia Sinica, Taipei

November 11-12, 2026

Conference website: <https://www.ling.sinica.edu.tw/LLU2026/>

As recent advances in AI and large language models continue to reshape language research, LLU 2026 aims to foster dialogue between AI scientists and linguists on research and applications related to language learning, representation, and understanding. Jointly organized by the Institute of Linguistics, Academia Sinica (ILAS) and the National Institute for Japanese Language and Linguistics (NINJAL).

Exhibition:

LLU 2026 will feature research from three national institutes specializing in language and linguistics studies.

- Leibniz-Institut für Deutsche Sprache (IDS, Germany)
- Institute of Linguistics, Academia Sinica (ILAS, Taiwan)
- National Institute for Japanese Language and Linguistics (NINJAL, Japan)

Invited Speakers:

- Berlin Chen (National Taiwan Normal University): Advances and Challenges of Automatic Spoken Language Assessment and Feedback
- Yasuhiro Kondo (Aoyama Gakuin University): Does AI See Like We Speak? The Egocentric-Allocentric Axis in Vector Spaces
- Yohei Oseki (University of Tokyo): Large Language Models in Computational Psycholinguistics
- Andreas Witt (Leibniz-Institut für Deutsche Sprache): Artificial Intelligence for Language: Text-Structures-Humans

Registration:

Please register online at:

<https://www.ling.sinica.edu.tw/main/en?c=p&id=107/sign/LLU2026>

- **Early bird registration:** until **August 15, 2026**
- **General registration:** until **October 31, 2026**

We encourage you to register early to take advantage of the discounted early bird registration fee.

Contact: Ms. Tiffany Liu (ai.linguistics.workshop@gmail.com)

Language Learning and Understanding for AI Scientists and Linguists (LLU 2026)

2026 年 11 月 11-12 日

中央研究院語言學研究所 (ILAS) 與日本國立國語研究所 (NINJAL)

會議網站：<https://www.ling.sinica.edu.tw/LLU2026/>

人工智慧 (AI) 與大型語言模型的快速發展，正持續改變語言研究的面貌。來自計算工程與語言學領域的學術及應用合作，也需要更為密切的溝通與交流。由中央研究院語言學研究所 (ILAS) 與日本國立國語研究所 (NINJAL) 共同主辦的 LLU 2026 會議，旨在針對語言的習得、表徵與理解等研究與應用，促進跨領域交流對話。

研究成果展示：

三個國家級語言及語言學研究機構將展示研究成果。

- 萊布尼茲德國語言研究所 (德國)
- 中央研究院語言學研究所 (臺灣)
- 日本國立國語研究所 (日本)

特邀講者：

- 陳柏琳 (國立臺灣師範大學)： *Advances and Challenges of Automatic Spoken Language Assessment and Feedback*
- Yasuhiro Kondo (青山學院大學)： *Does AI See Like We Speak? The Egocentric-Allocentric Axis in Vector Spaces*
- Yohei Oseki (東京大學)： *Large Language Models in Computational Psycholinguistics*
- Andreas Witt (萊布尼茲德國語言研究所)： *Artificial Intelligence for Language: Text-Structures-Humans*

本次研討會報名現已開放，歡迎至以下網址完成報名：

報名網址：

<https://www.ling.sinica.edu.tw/main/en?c=p&id=107/sign/LLU2026>

報名期間：

- 早鳥報名：即日起至 **2026 年 8 月 15 日**
- 一般報名：至 **2026 年 10 月 31 日**

敬請把握報名期限，我們誠摯期待您的參與！

聯絡：劉小姐 (ai.linguistics.workshop@gmail.com)