

ACL 2026

**The 64th Annual Meeting of the Association for
Computational Linguistics (ACL 2026)**

Tutorial Abstracts

July 2-7, 2026

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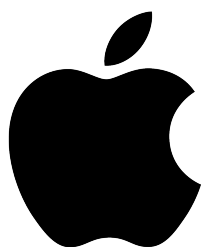
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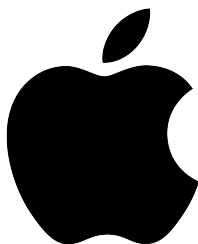
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ISBN 979-8-89176-394-4

Introduction

We are excited to welcome you to the tutorial session of ACL 2026!

Our tutorials cover a range of topics that have moved to the forefront of NLP research in 2026. They cover diverse areas in core engineering research such as data, agents, and reasoning, as well as dealing with broader fields such as the future of work and bridging academia, industry, and society. While this is only a small subset of topics that are of potential interest to the broader ACL community, we hope this provides an interesting sample of themes you will see in the broader conference and research landscape.

This year, we did a joint call for proposals with EACL alongside their tutorial co-chairs: Chenghua Lin, Aline Paes, and Rodrigo Wilkens. We received 61 submissions of which 4 were accepted to EACL and 6 are appearing here at ACL. All of the proposals were reviewed by multiple of the tutorial co-chairs before a broader discussion among all. As with previous years, it was a highly competitive selection process with many excellent submissions. While 6 tutorials by no means capture all of the potentially interesting topics relevant to our research community, we anticipate that these will engage attendees from a wide range of backgrounds and expertise levels to kick-start the first day of ACL 2026.

We very much appreciate the efforts of all the tutorial authors who provide compelling lectures and talks and make this day possible. We would also like to extend a special thanks to Jenn Rachford who works tirelessly behind the scenes to help organize all parts of the conference - and the tutorials are no exception.

We hope you enjoy the conference,
Jacob Andreas and Kenton Murray
ACL 2026 Tutorial Co-Chairs

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Program

Thursday, July 2, 2026

- 09:00 - 12:30 *Future of Work in the Age of LLMs*
- 09:00 - 12:30 *The Data Frontier for Large Language Models: Selection, Synthesis, and Tools*
- 09:00 - 12:30 *Towards Effective and Efficient Multi-Agent Language Model Systems: Foundations, Prospects, and Applications*
- 14:00 - 17:30 *Current Advances in LLM Reasoning*
- 14:00 - 17:30 *Knowledge Control for Responsible Generative AI: Bridging Academia, Industry, and Society*
- 14:00 - 17:30 *The Interplay between Metaphors and NLP*