

READING · RELEASE 2026-W38

ChatGLM

Model · Zhipu AI · 14–20 Sep 2026 · reading_r_3b597759ff55, version 1

IN DEVELOPMENT

ATTENTION

Distinct people, each platform on its own scale

Hidden	Reddit n 0 people; Bluesky n 0 people; YouTube n 1 people; Hacker News n 0 people: each below the threshold of 20 people.
Article sources	Not applicable: arXiv, Google News and Exa carry articles, which have no authors, so people aren't counted.

No platform counts people for this subject. As of 2 Oct 2026 04:00Z.

THE PARTS NOT MEASURED YET

Shown as absent, never as zero

Frames

NOT MEASURED YET

Frames aren't measured yet.

Register

NOT MEASURED YET

Register isn't measured yet.

EVIDENCE

The posts behind the figures

Up to 10 posts behind each figure with a value, one frozen sample per figure and per platform. The quotes are on the reading page, without authors, so they aren't printed here.

CONDITIONS

What this reading rests on

Window · as of

14–20 Sep 2026 · 2 Oct 2026 04:00Z

Days counted

Reddit 7 of 7 (4 live, 3 from an archive); Bluesky 4 of 7 (live); YouTube 4 of 7 (live); Hacker News 7 of 7 (5 live, 2 from an archive); arXiv 7 of 7 (5 live, 2 from an archive)

Not counted

Google News, no longer collected; Exa, collected only now and then

Method

005c-series-v3.1

Release

2026-W38, published

Version

1

CITATION

How to cite this reading

AIDRAN

AIDRAN. 'ChatGLM', release 2026-W38, reading_r_3b597759ff55 (v1).

APA 7

AIDRAN. (2026, October 2). *ChatGLM* (Release 2026-W38, Reading_r_3b597759ff55, Version 1) [Data set]. https://aidran.ai/r/r_3b597759ff55

Chicago

AIDRAN. "ChatGLM." Release 2026-W38, reading_r_3b597759ff55, version 1. October 2, 2026. https://aidran.ai/r/r_3b597759ff55.

MLA 9

"ChatGLM." *AIDRAN*, release 2026-W38, reading_r_3b597759ff55, version 1, 2 Oct. 2026, aidran.ai/r/r_3b597759ff55.

Harvard

AIDRAN (2026) *ChatGLM*, release 2026-W38, reading_r_3b597759ff55, version 1. Available at: https://aidran.ai/r/r_3b597759ff55 (Accessed: 2 October 2026).

The citation is final. BibTeX, RIS and CSL-JSON are on the reading page.