Question text	Score	Upvotes	Downvotes	Highlighted	Status
Why?	1	. 1	0	l	0 Answered
Well	0	0	0		0 Answered
What's one misconception people have abo	) 1	. 1	0	ı	0 Answered
Does combining LLMs with tools and memo	) 2	. 3	1		0 Answered
When deploying autonomous agents how (	c 1	. 1	0		0 Answered
We treat agents like a data science problem	າ 0	1	1		0 Live
What is the function of an attention mecha	r 0	0	0		0 Withdrawn
Do you think that it is possible to create an	, 1	. 2	1		0 Answered
If data on which LLMs are tained is not real	i1 -1	. 0	1		0 Live
How does ChatGPT almost always has the r	n -1	. 0	1		0 Withdrawn
Will MCP make RAG obsolete?	5	5	0	ı	0 Answered
Don't you find it totally ridiculous that we n	n 0	1	1		0 Live
What can we use to automatically test RAG	s 1	. 1	0	l	0 Answered
So does it even make sense to focus on trac	d 0	1	1		0 Live
Do you think storing consciousness in comp	) 1	. 2	1		0 Answered
So the Perun will specialize in corruption ar	n 0	0	0	l	0 Live
How confident are you about AGI between	· -1	. 0	1		0 Live
Isnt the opinion that AGI will arive in a few	y 1	. 2	1		0 Answered
How do you think we should balance the ne	e 1	. 1	0	ı	0 Answered
Do you see any benefit to the "common ma	9 0	0	0	ı	0 Live

Participant ID	Participant Name	Sentiment	<b>Submission Date</b>
596161882	Radovan Kavicky	neutral	05/14/2025
596161882	Radovan Kavicky		05/14/2025
596346728	Rene	neutral	05/14/2025
596346728	Rene	neutral	05/14/2025
596360400	Ladislav Macejak	neutral	05/14/2025
596346728	Rene	negative	05/14/2025
	Anonymous	neutral	05/14/2025
596352077	Vladyslav Romanov	neutral	05/14/2025
596355872	Jakub	neutral	05/14/2025
	Anonymous	neutral	05/14/2025
596360400	Ladislav Macejak	negative	05/14/2025
596359897	Lukas	negative	05/14/2025
596360400	Ladislav Macejak	neutral	05/14/2025
596351033	Matej	neutral	05/14/2025
596351111	Patrik GoldGoldGold	negative	05/14/2025
596359897	Lukas	neutral	05/14/2025
596350850	MC	neutral	05/14/2025
596350943	Matko	neutral	05/14/2025
596360097	Ruth	neutral	05/14/2025
596350943	Matko	neutral	05/14/2025

## **Submission Time**

- 12:08:44
- 12:09:36
- 17:20:43
- 17:27:51
- 17:29:33
- 17:33:08
- 17:35:22
- 17:46:43
- 17:47:36
- 17:48:40
- 17:51:32
- 17.51.52
- 17:52:54 17:56:16
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- 18:07:43
- 18:08:17
- 18:15:38
- 18:22:37
- 18:23:10
- 18:24:00
- 18:35:55